FULL SIZE C/K UTILITIES

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General Information ..... See Light Duty BBM "General Information" section
Trailering Information ..... See Light Duty Online Order/Ref. Guide – Light Duty "Trailering Specs"
Model and Option Weights ..... See Light Duty Online Order/Ref. Guide "Model & Opt. Weights" & "Weight Calculator"
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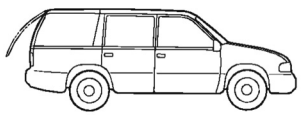
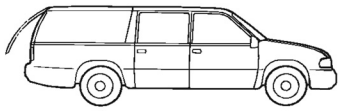
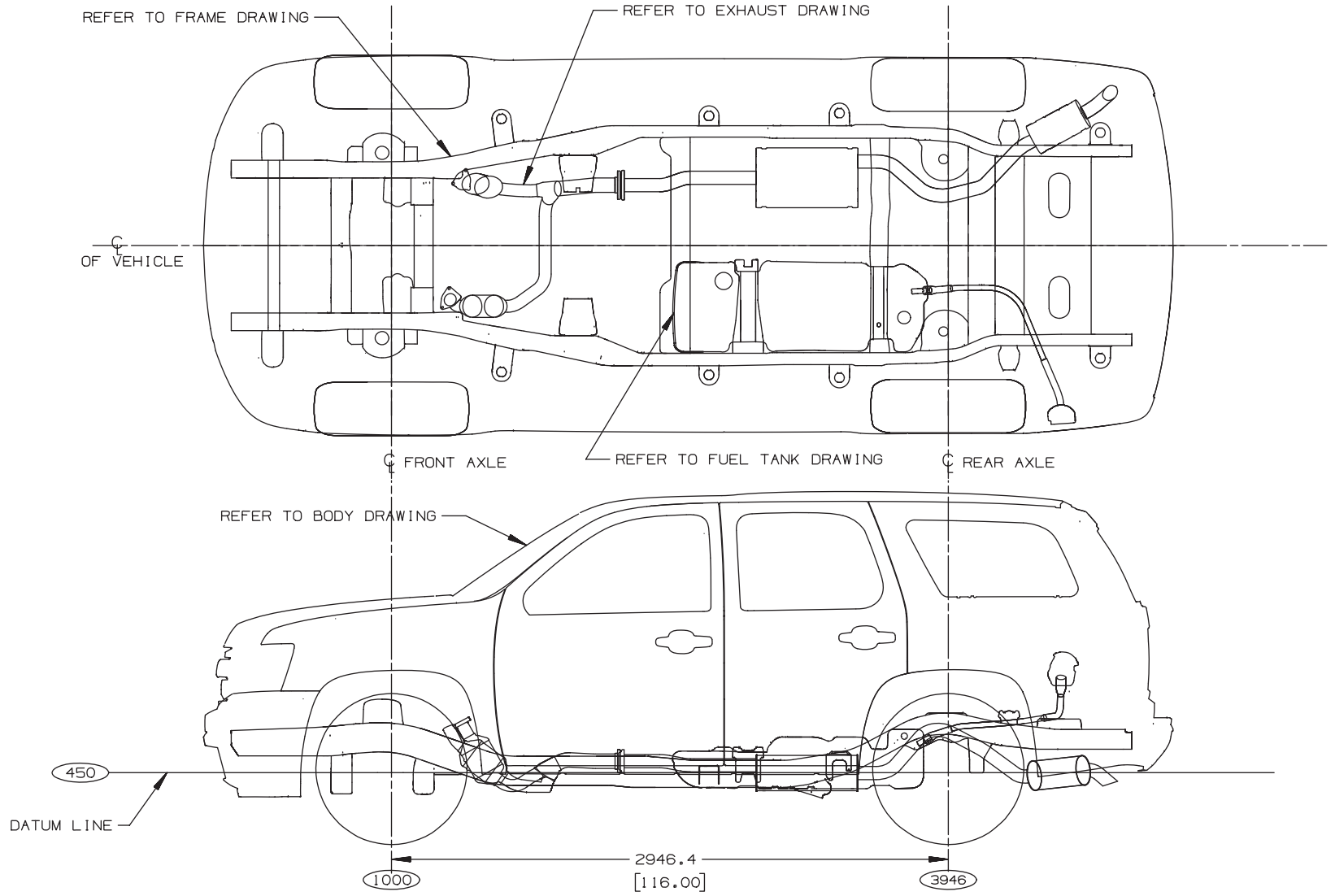
FULL SIZE C/K UTILITIES

Model Symbol Chart

						
MARKETS (Optional)	**ENGINEERING MODEL**	**4-DOOR UTILITY WITH REAR LIFTGATE / LIFTGLASS**	**4-DOOR UTILITY WITH REAR LIFTGATE / LIFTGLASS**	**GVWR (kg/lbs)**	**WHEELBASE (mm/in)**	**CAB-TO-AXLE (mm/in)**
All	C107	06 + E52		3220/7100	2946/116.0	
All	C109		06 + E52	3266/7200	3302/130.0	
All	C209		06 + E52	3901/8600	3302/130.0	
US and Canada	C107 (AHSII)	06 + E52		TBD	2946/116.0	
All	K107	06 + E52		3311/7300	2946/116.0	
All	K109		06 + E52	3357/7400	3302/130.0	
All	K209		06 + E52	3901/8600	3302/130.0	

FULL SIZE C/K UTILITIES

C/K10706 – General Arrangement

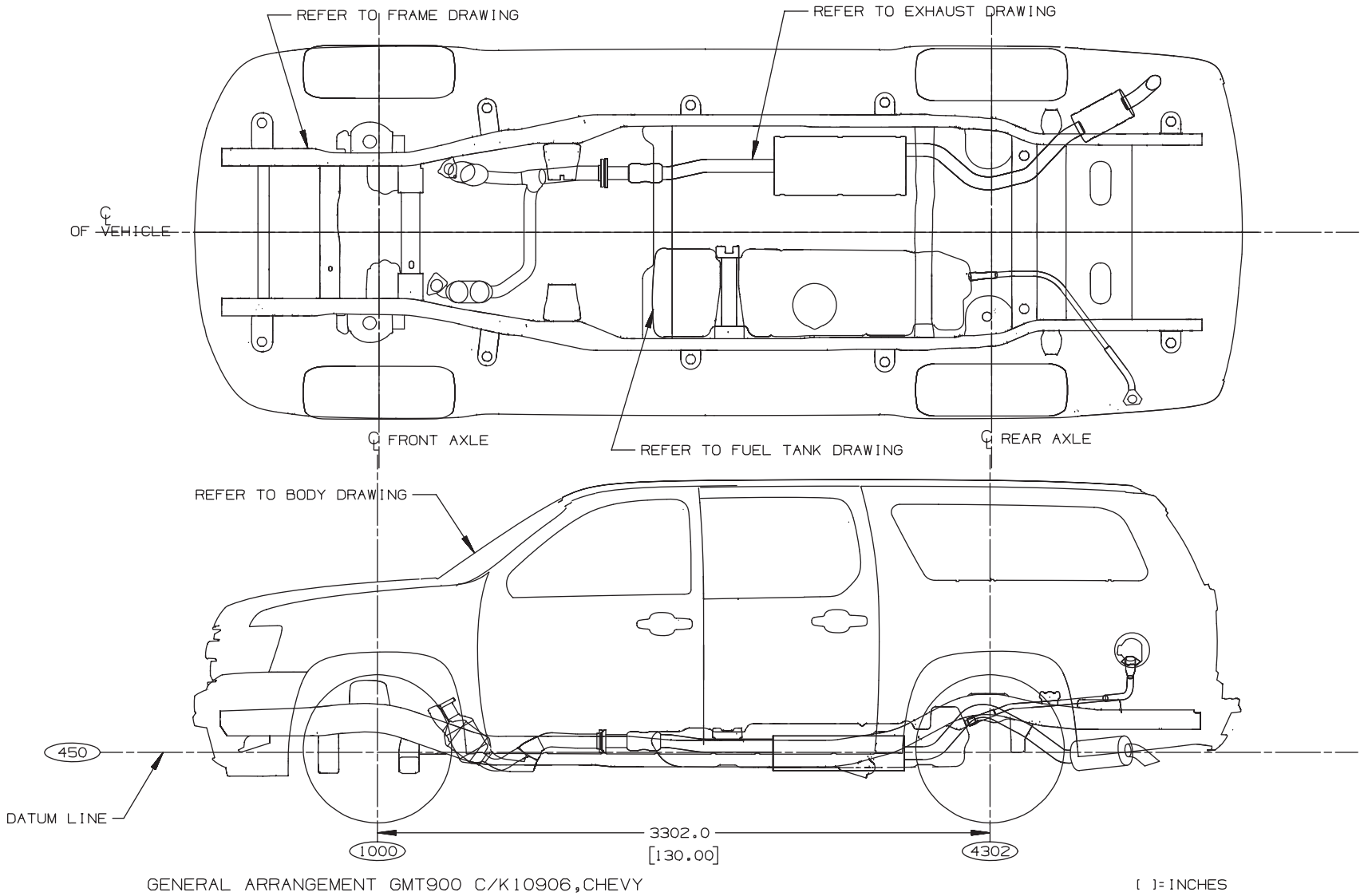


GENERAL ARRANGEMENT GMT900 C/K107 06, CHEVY

[ ]= INCHES

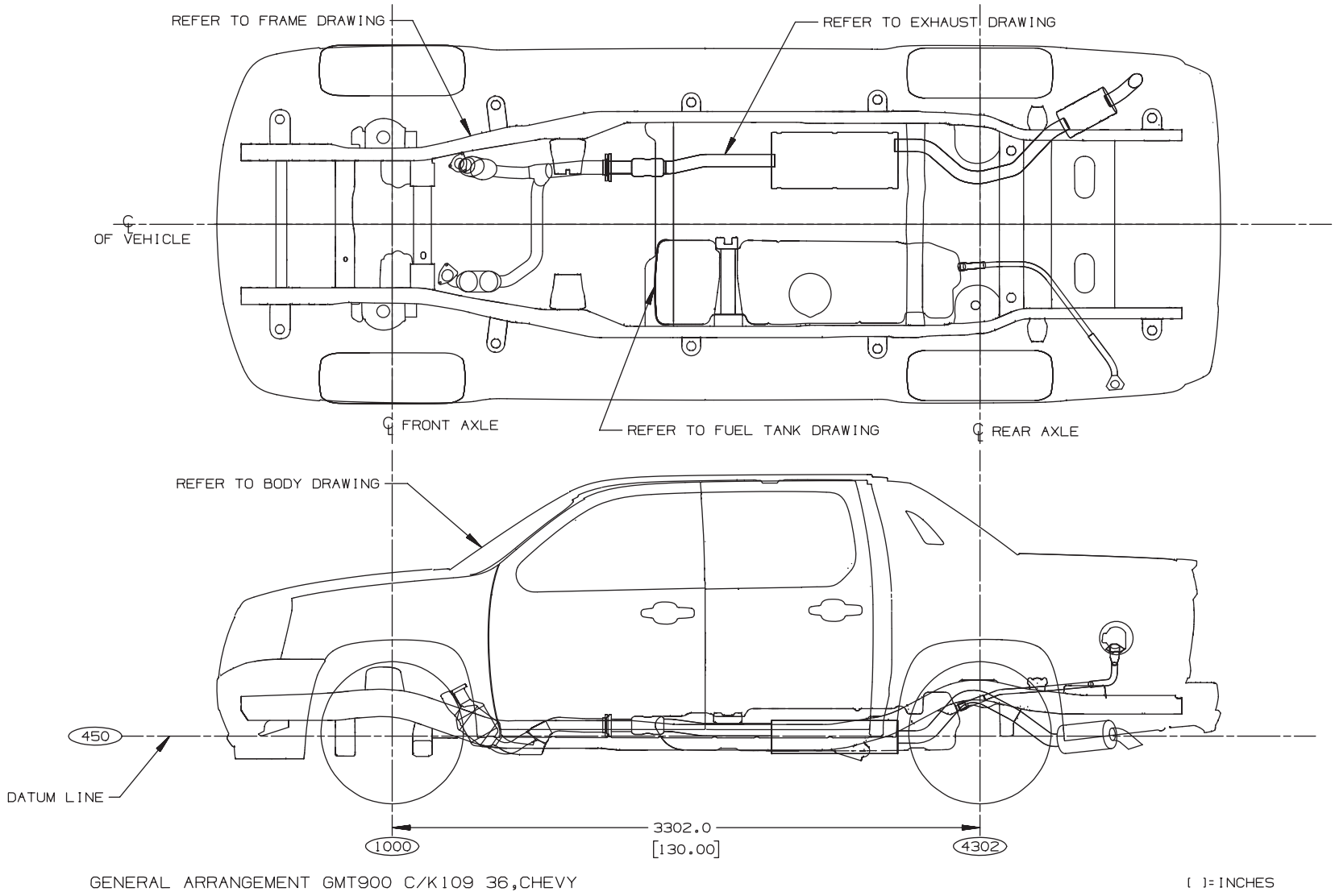
ANB32122.3

C/K10906/20906 – General Arrangement



ANB32122.4

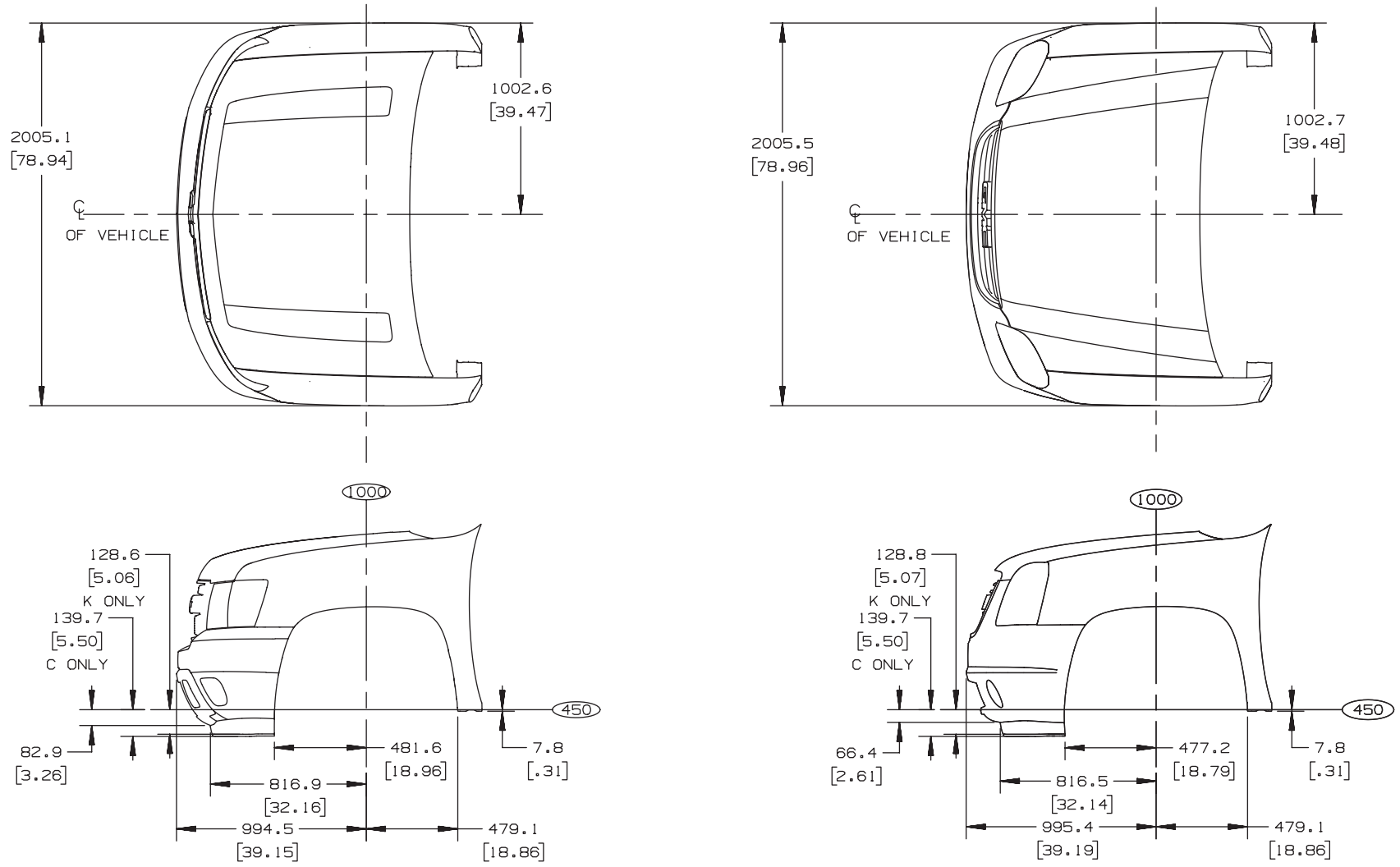
C/K 10936 – General Arrangement



ANB32122.5

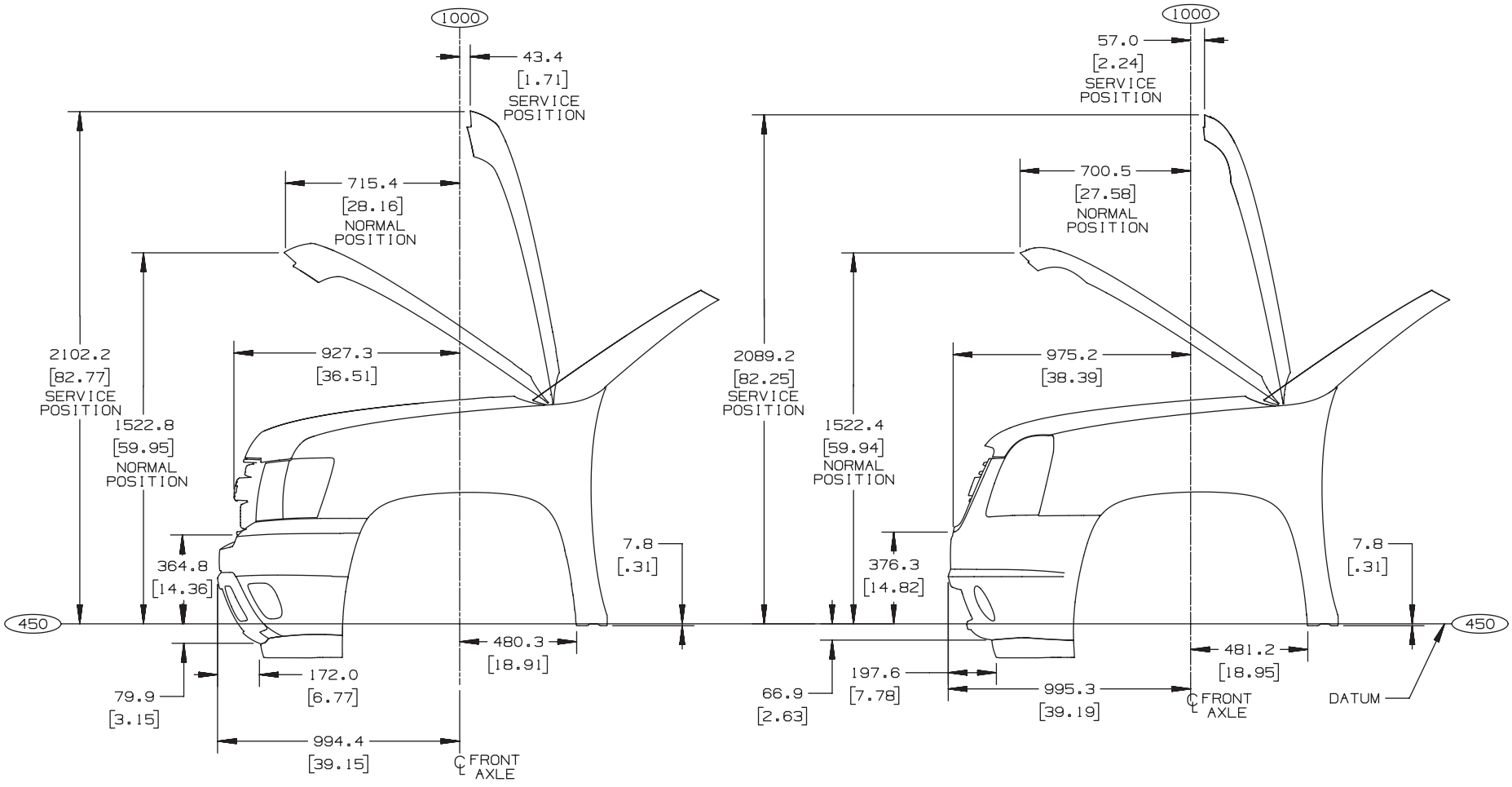
FULL SIZE C/K UTILITIES

C/K 100/200 (06/36) – Front End Clips



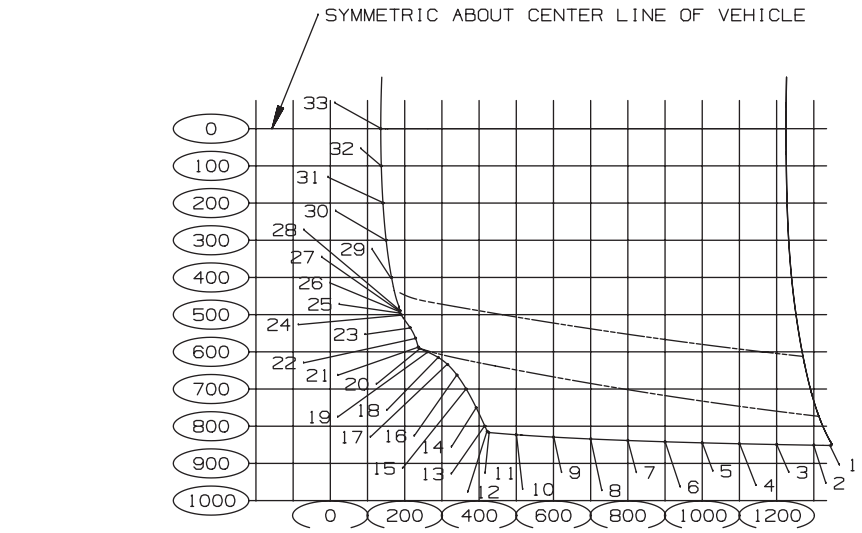
ANB43157.3

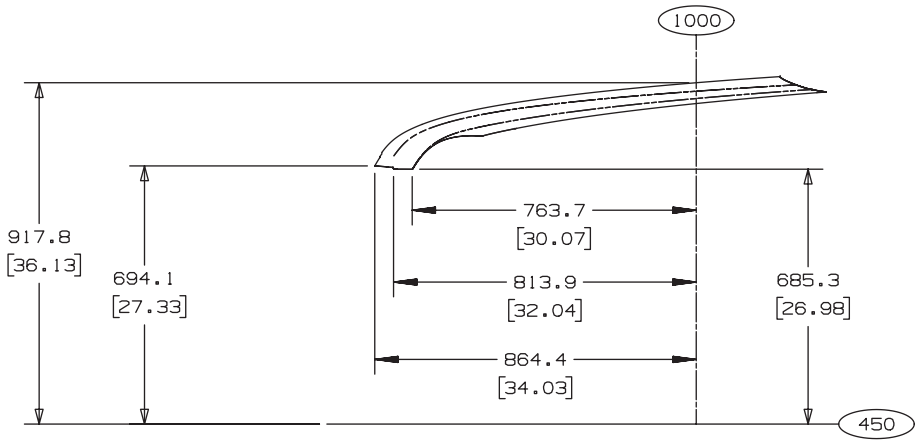
C/K 100/200 (06/36) – Hood Openings



ANC48308.3

GMC Z88 – C/K 100 (06/36) 20906 – Hood Profiles





GMT900 HOOD PROFILE Z88 (GMC) 2007 0636

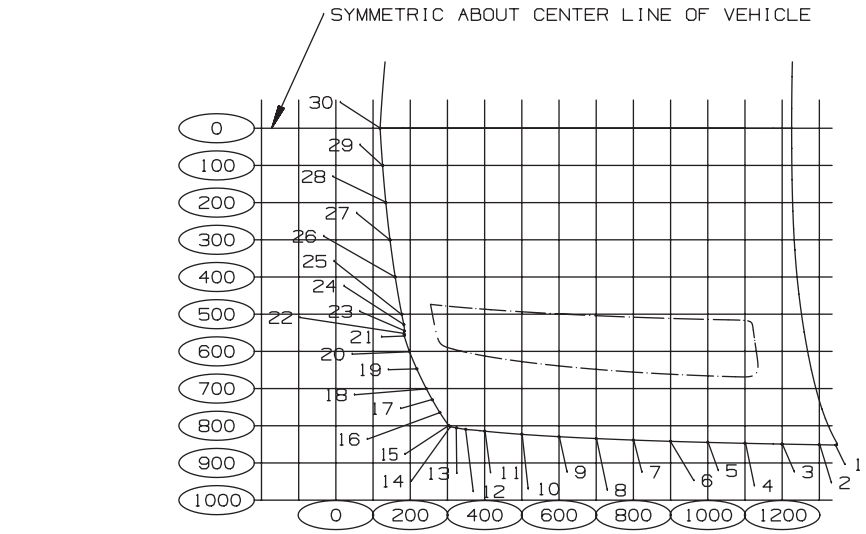
PT. #	LENGTH	WIDTH
1	1345.4	851.8
2	1300.0	851.0
3	1200.0	849.3
4	1100.0	847.2
5	1000.0	844.7
6	900.0	841.9
7	800.0	838.3
8	700.0	834.3
9	600.0	829.3
10	500.0	823.0
11	426.0	816.9
12	421.9	813.9
13	415.6	800.0
14	392.2	750.0
15	365.4	700.0
16	340.4	662.3
17	315.4	634.1
18	290.4	615.3
19	260.6	600.0
20	239.0	590.9
21	236.3	586.9
22	229.0	563.2
23	214.3	534.7
24	190.3	500.0
25	186.3	493.3
26	186.2	492.2
27	186.9	489.5
28	186.9	488.9
29	164.6	400.0
30	150.0	300.0
31	141.5	200.0
32	137.0	100.0
33	135.6	0.0

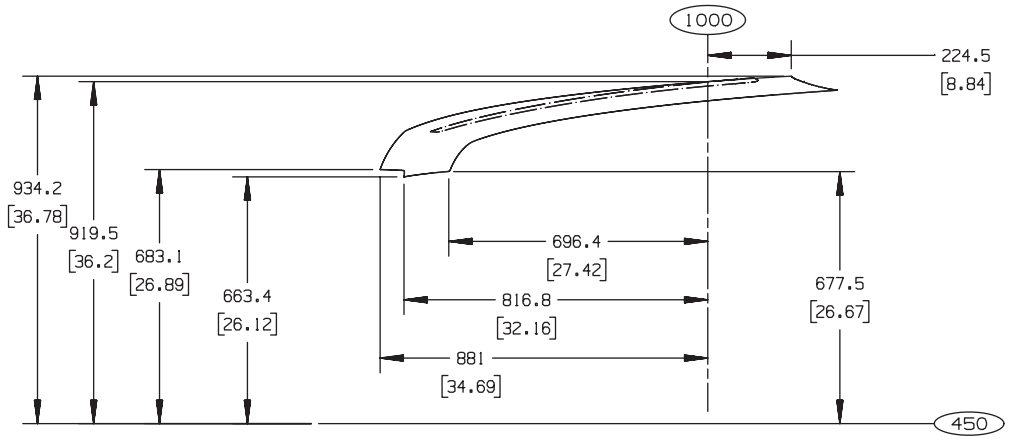
DRIVER SIDE COORDINATES

[ ]= INCHES

ANB47416.3

Chevy X88 – C/K 100 (06/36) 20906 – Hood Profiles





PT. #	LENGTH	WIDTH
1	1345.2	851.8
2	1300.0	851.1
3	1200.0	849.3
4	1100.0	847.2
5	1000.0	844.8
6	900.0	841.9
7	800.0	838.5
8	700.0	834.4
9	600.0	829.4
10	500.0	823.1
11	400.0	814.6
12	349.0	809.6
13	324.3	805.7
14	307.0	802.2
15	303.6	799.3
16	279.5	764.3
17	259.3	730.1
18	243.1	700.0
19	217.6	647.2
20	197.7	600.0
21	183.6	557.5
22	183.3	553.3
23	184.3	545.1
24	182.6	527.9
25	177.1	500.0
26	159.6	400.0
27	145.5	300.0
28	134.3	200.0
29	125.6	100.0
30	118.9	0.0

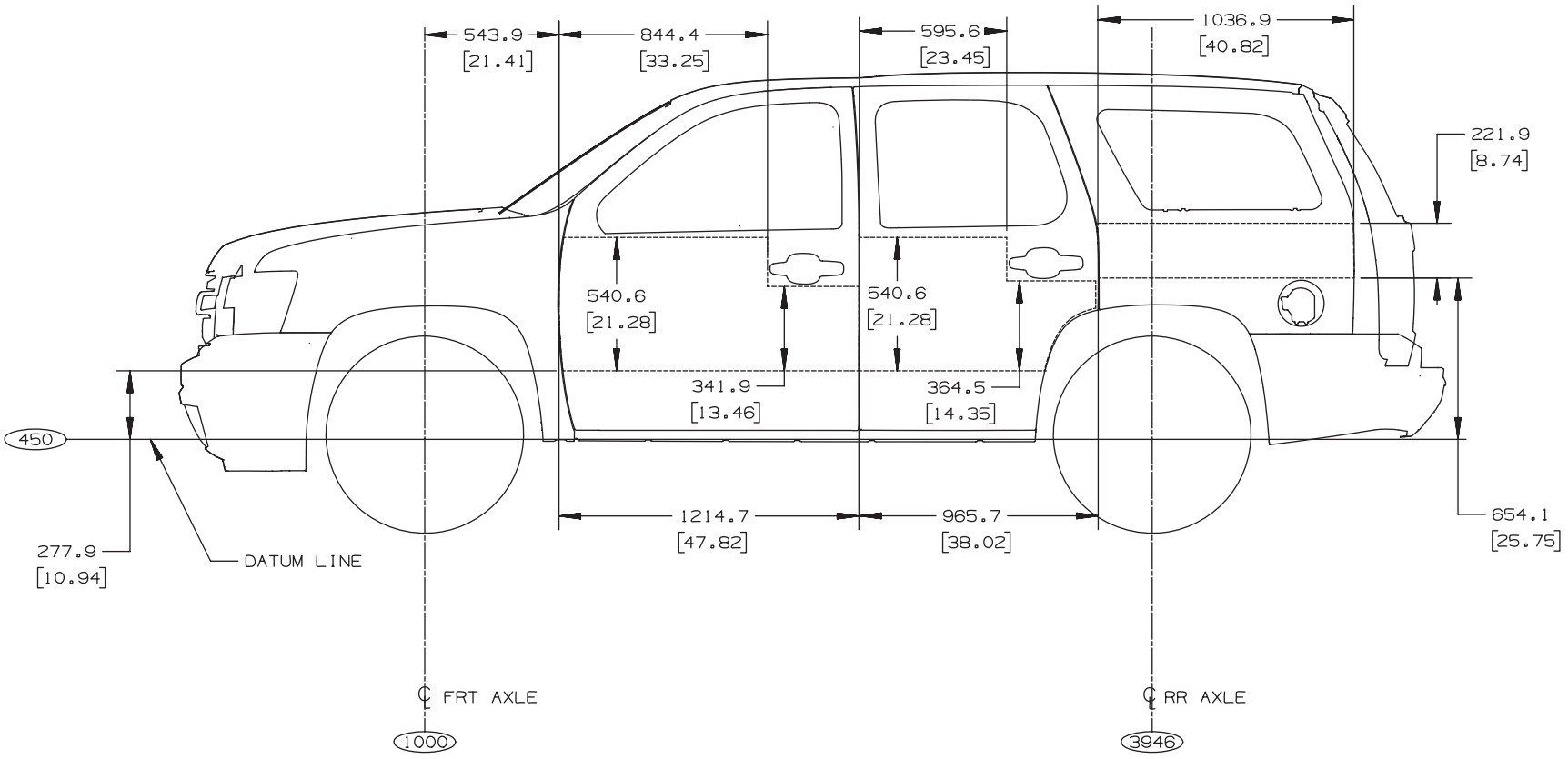
DRIVER SIDE COORDINATES

GMT900 HOOD PROFILE X88 (CHEV) 2007 0636

[ ]= INCHES

ANB49774.3

C/K10706 – Sign Area



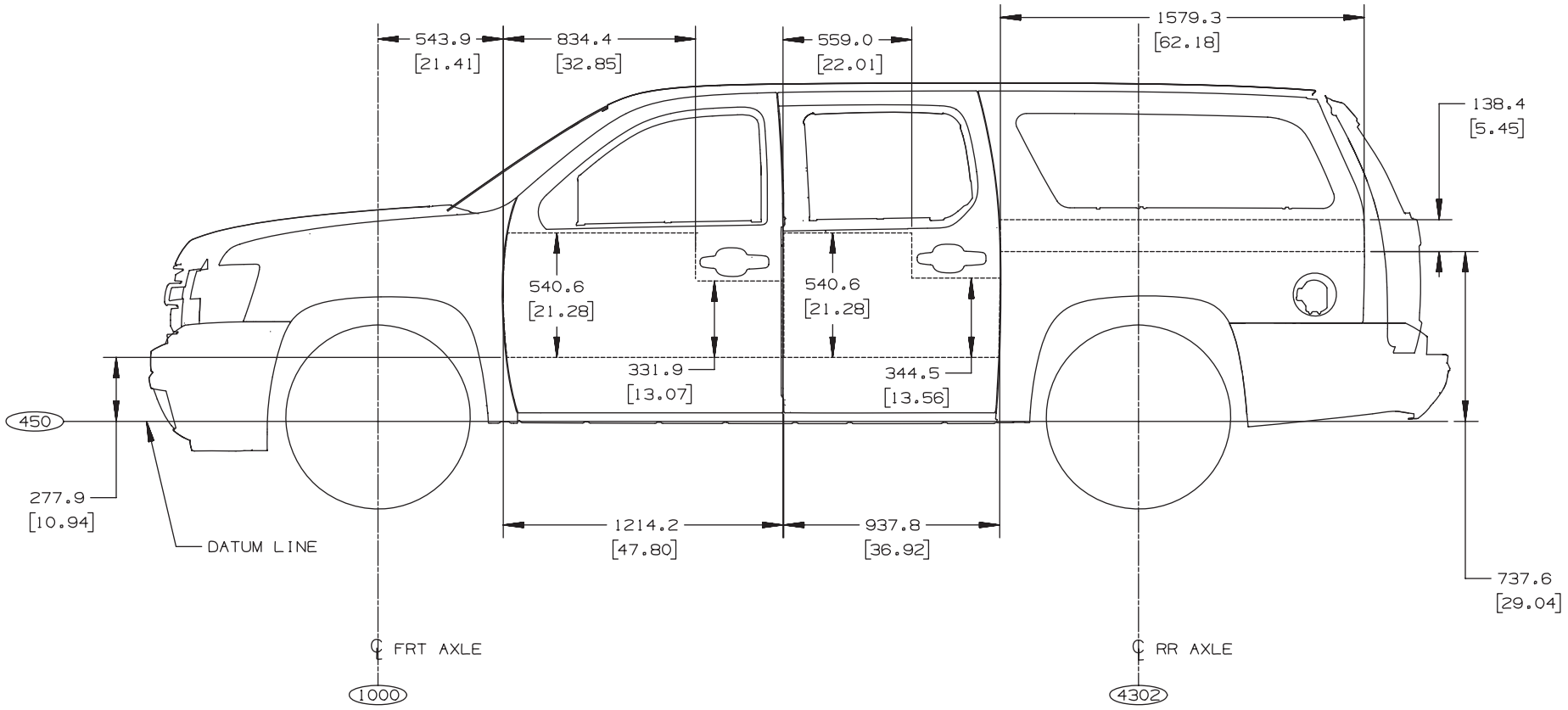
GMT900 SUV CK10706 WLB116 SIGN AREA X88 SHOWN

[ ]= INCHES

ANC41481.3

FULL SIZE C/K UTILITIES

C/K 10/20 (906) – Sign Area

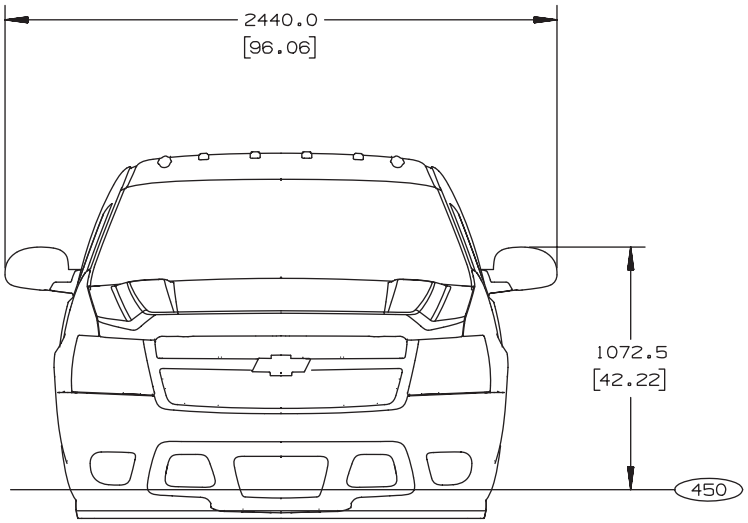


GMT900 SUV CK10706/CK20906 WLB130 SIGN AREA X88 SHOWN

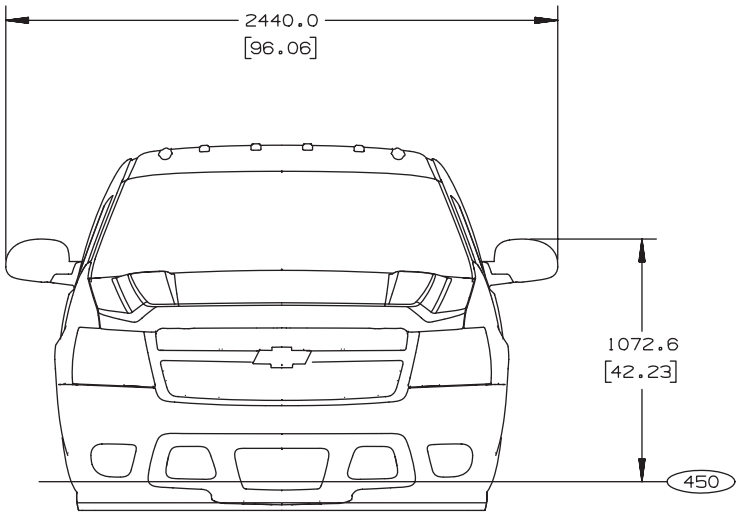
[ ]= INCHES

ANC41481.4

C/K 100 (06/36) SUV, options DL3 and DL8 – Mirrors, Outside Rearview



*DL3 SUV (TRUCK 1000 SERIES)



*DL8 SUV ONLY

ALL DIMENSIONS SHOWN FOR CHEVY
BASE MODEL UNLESS OTHERWISE NOTED

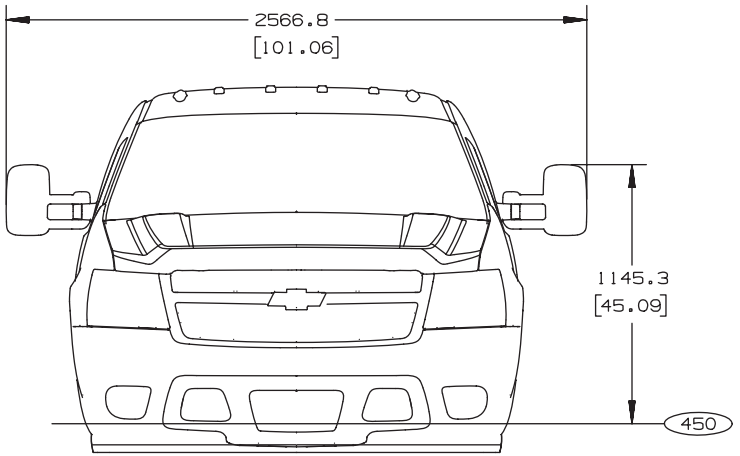
GMT900 SUV 0636 / TRUCK 1000 SERIES

( ) = INCHES

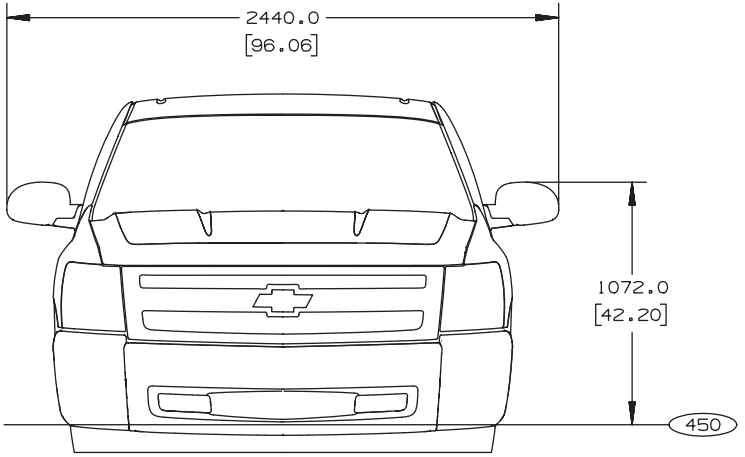
ANC22057.3

FULL SIZE C/K UTILITIES

C/K 100 (06/36) SUV, options DPN and DE2 – Mirrors, Outside Rearview



*DPN SUV (TRUCK 1000 SERIES)



*DE2 TRUCK 1000 SERIES

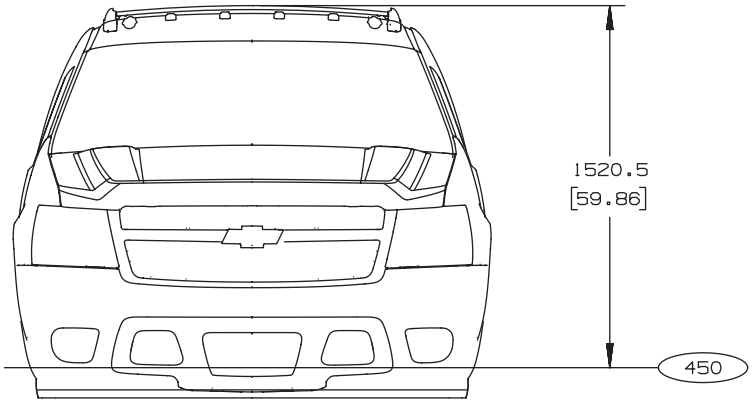
ALL DIMENSIONS SHOWN FOR CHEVY
BASE MODEL UNLESS OTHERWISE NOTED

GMT900 SUV 0636 / TRUCK 1000 SERIES

( ) = INCHES

ANC22057.4

Overall Height C/K 000 06/36 – Roof Rack



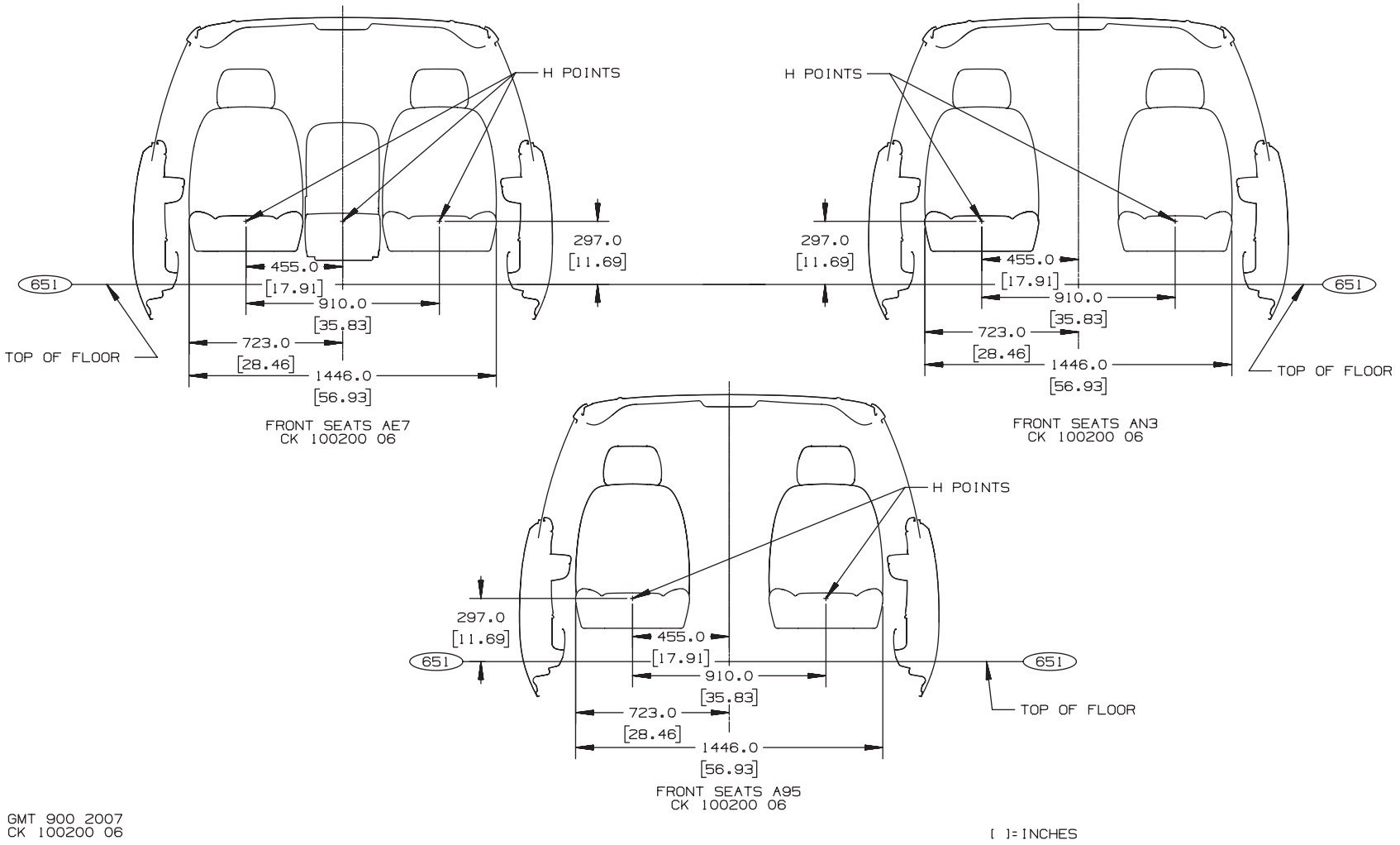
CHEVY SHOWN / GMC SAME AS CHEVY

GMT900 0636

[ ] = INCHES

ANC24426.3

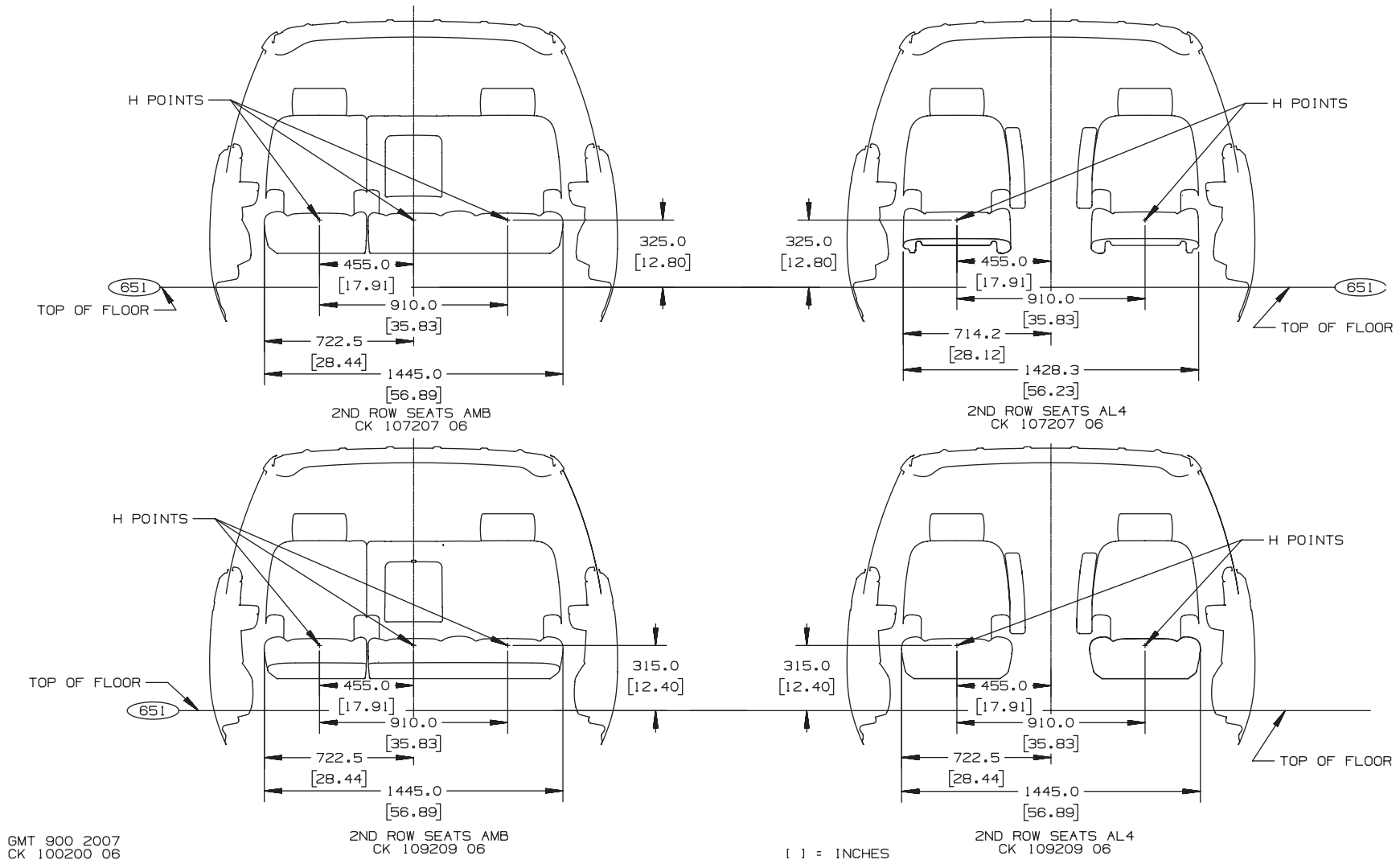
Seating Positions and H Points 1st Row Front View, Utilities – C/K 100/200 (06)



ANC32358.6

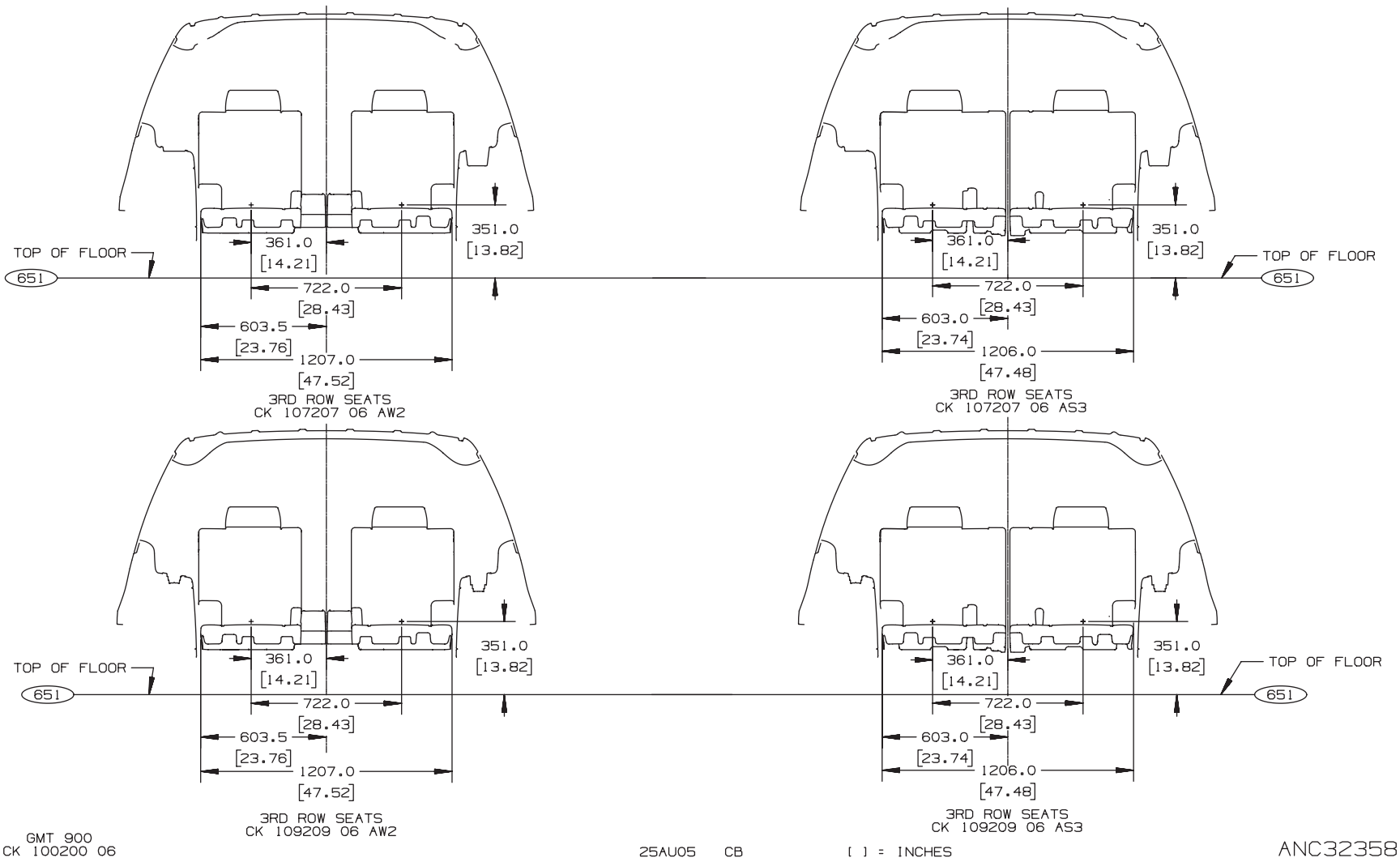
FULL SIZE C/K UTILITIES

Seating Positions and H Points 2nd Row Front View, Utilities – C/K 100/200 (06)



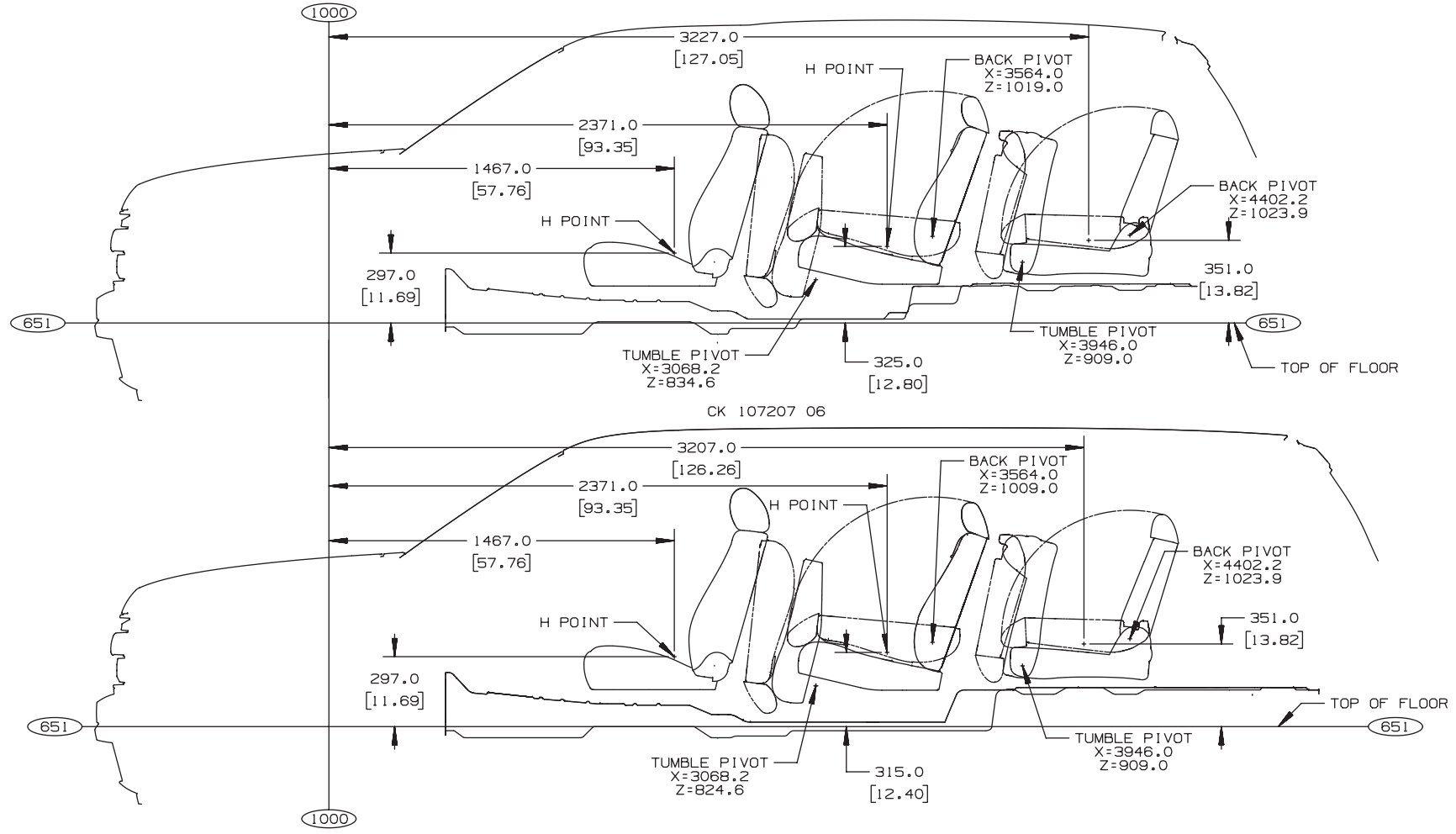
ANC32358.7

Seating Positions and H Points 3rd Row Front View, Utilities – C/K 100/200 (06)



ANC32358.8

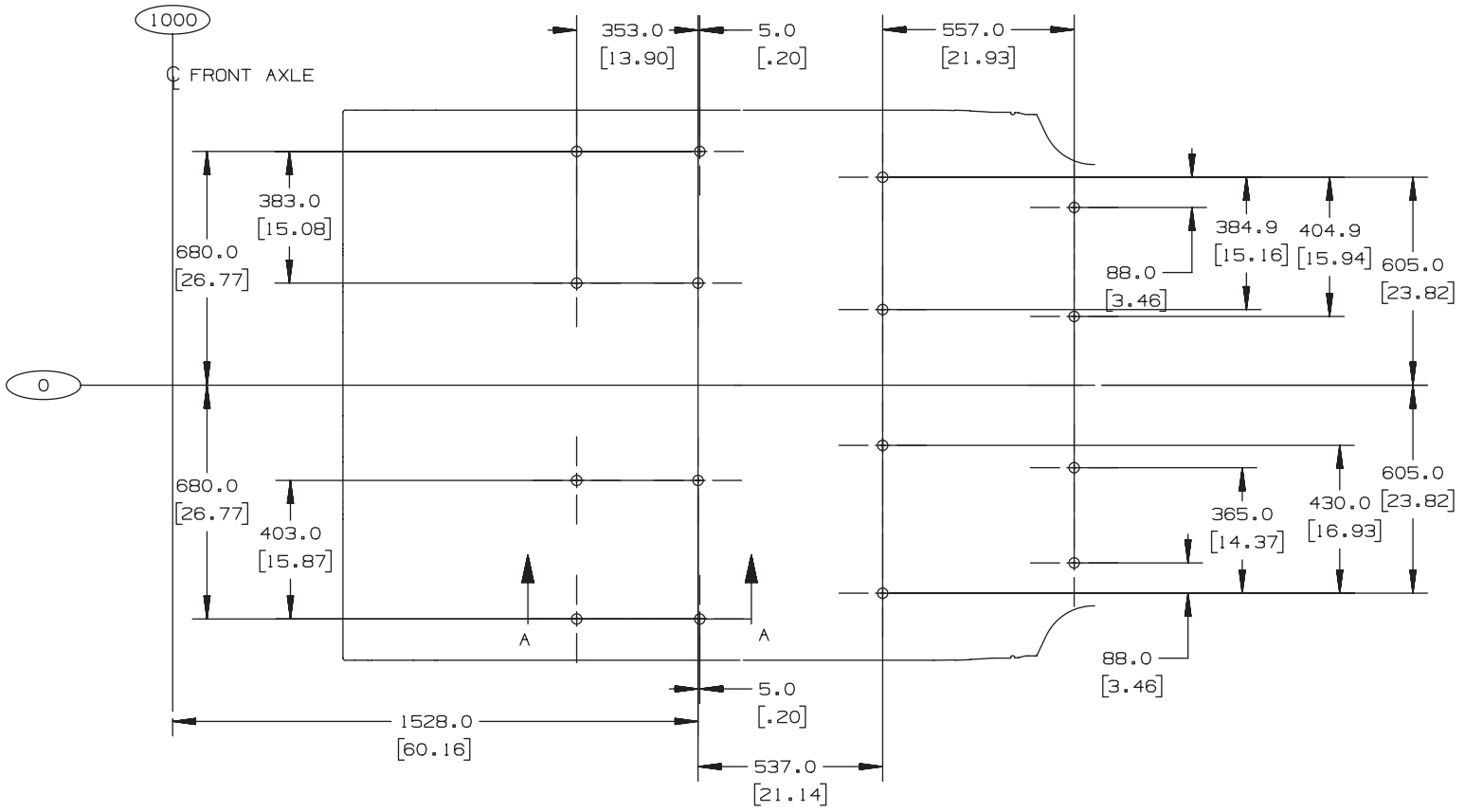
Seating Positions and H Points Side View, Utilities – C/K 100/200 (06)

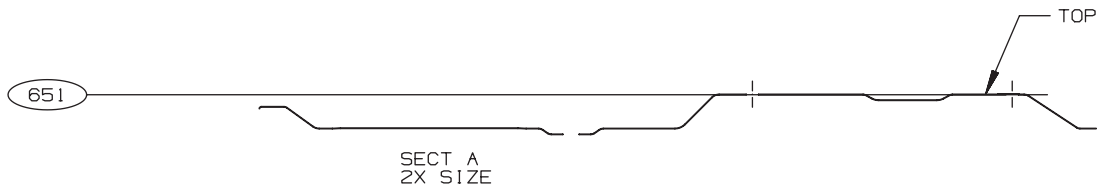


ANC32358.9

FULL SIZE C/K UTILITIES

C/K 10706 1st and 2nd Rows – Seat Mounting Holes Locations – Floor





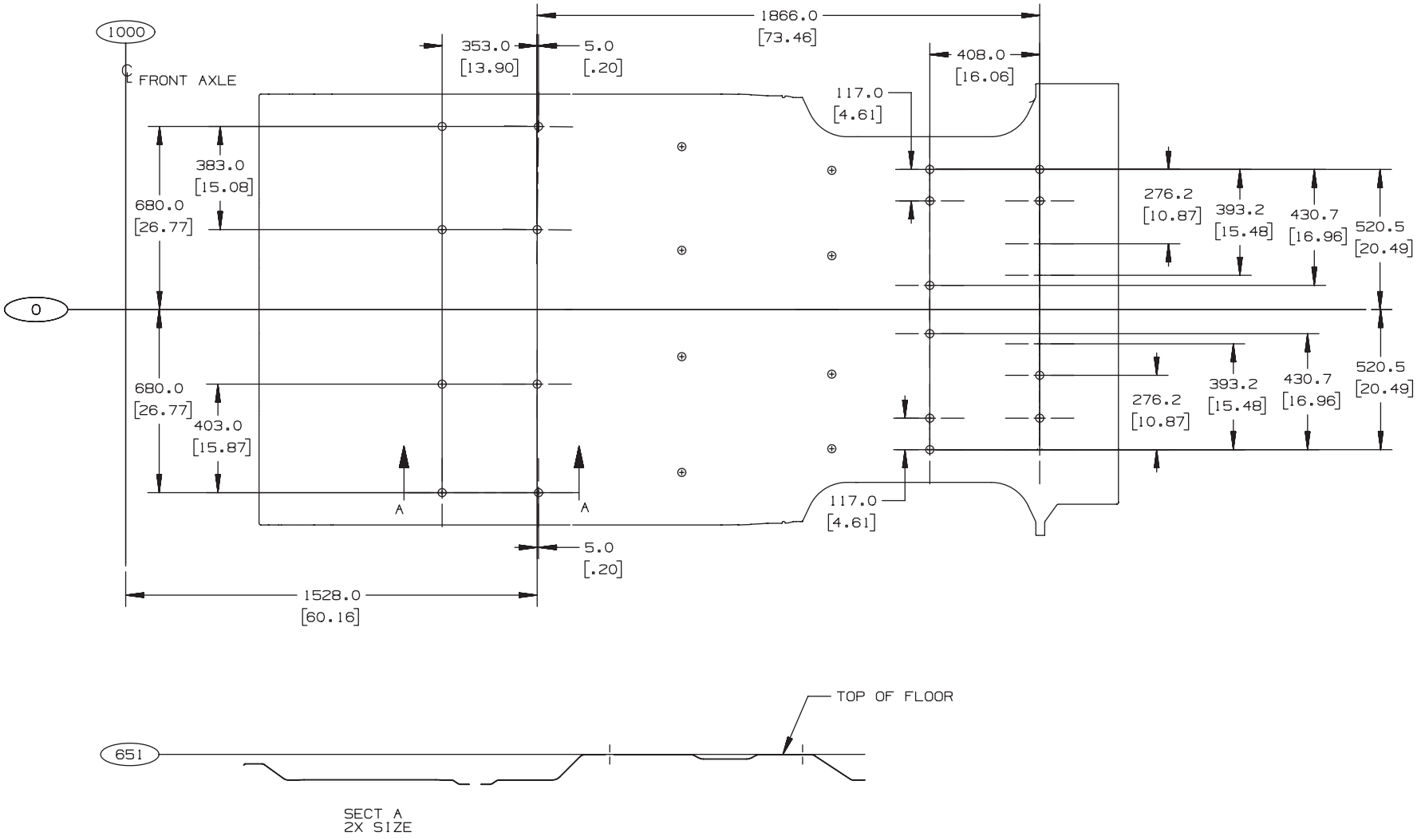
GMT900 C/K 107 06 SEAT MOUNT LOCATIONS 2007

15MR05 MK

[ ]= INCHES

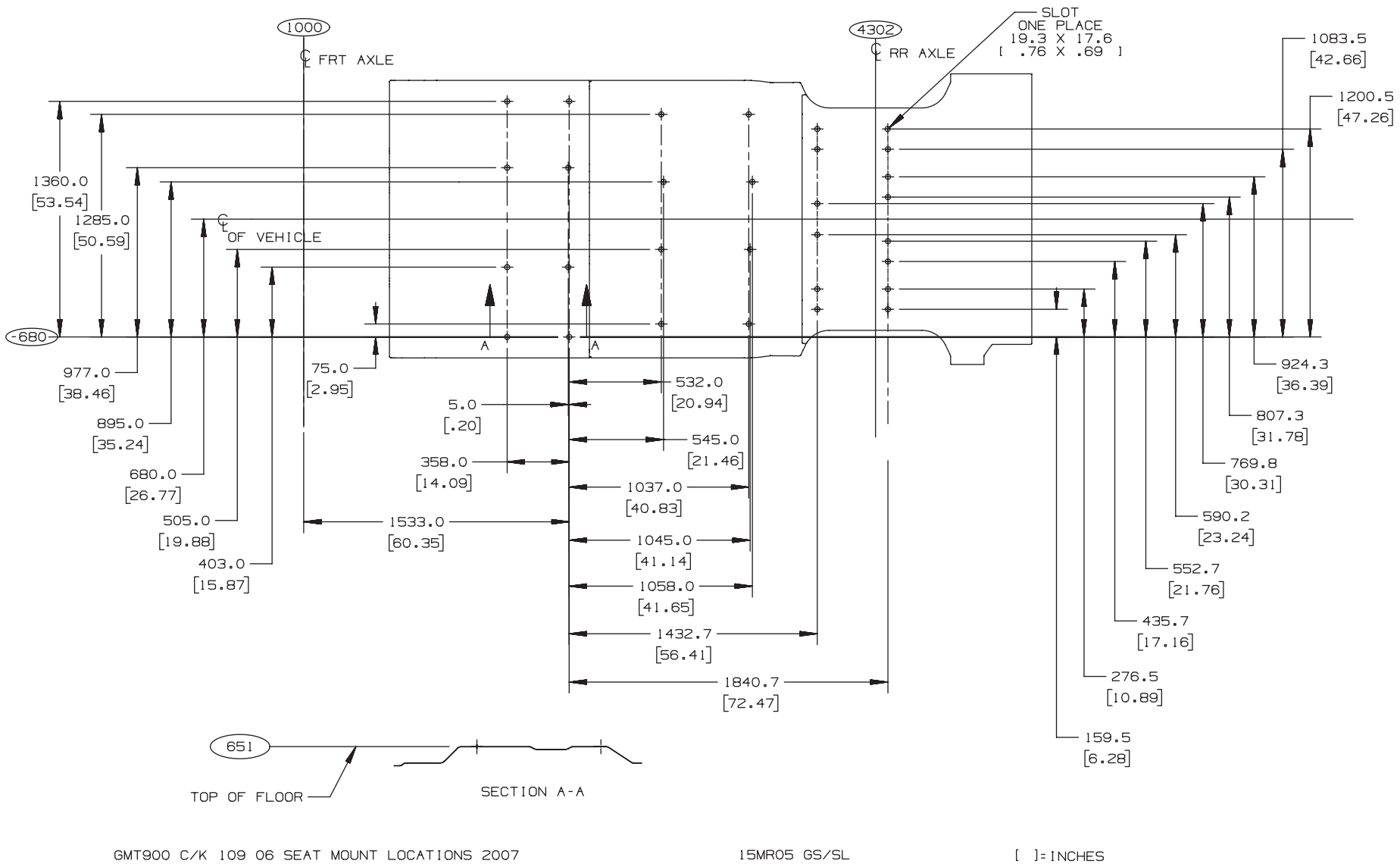
ANB49071.3

C/K 10706 1st and 3rd Rows – Seat Mounting Holes Locations – Floor



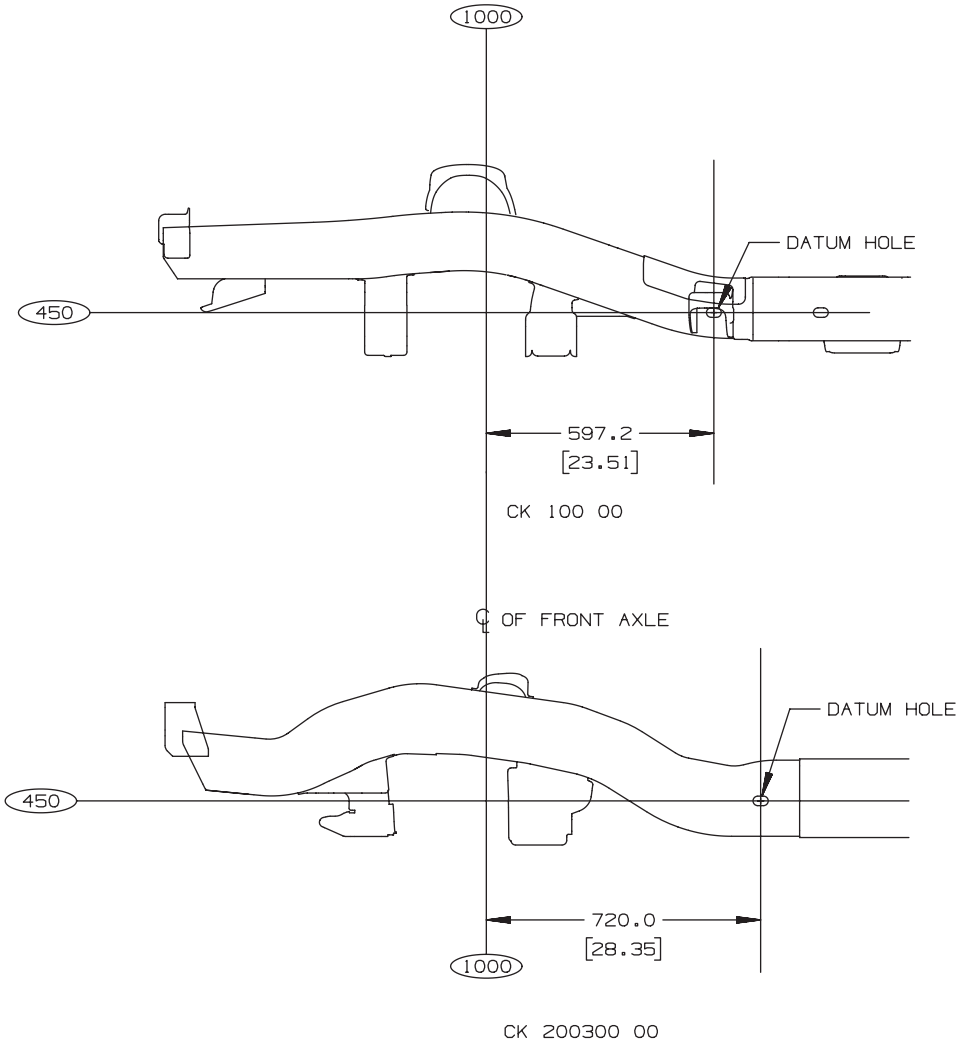
ANB49071.4

C/K 10/20 (906) 1st, 2nd and 3rd Rows – Seat Mounting Holes Locations – Floor



ANB54693.3

C/K 100/200 (00) – Datum Hole Location

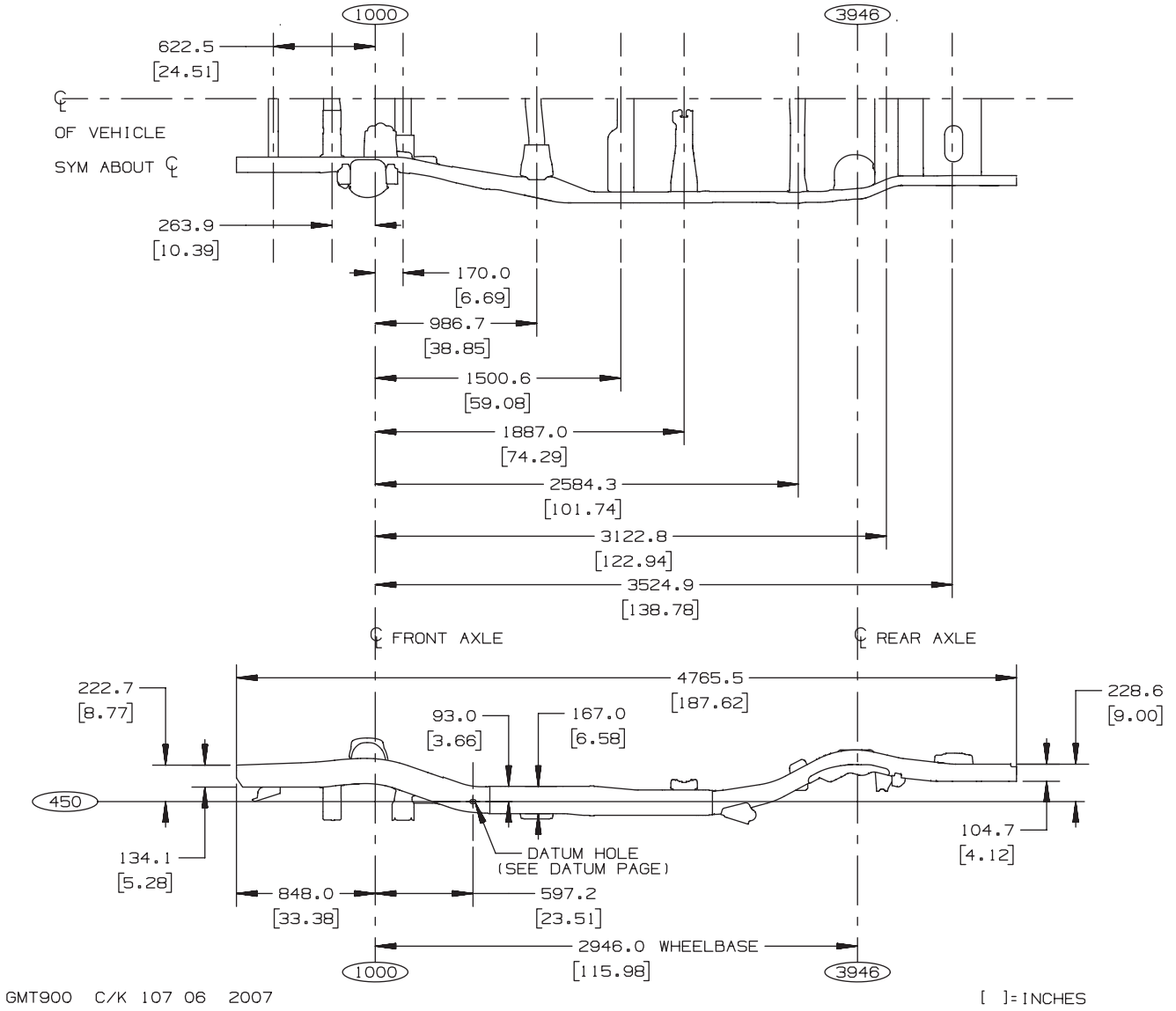


GMT 900 CK100200300 00 FRAME DATUM LOCATIONS

[ ] = INCHES

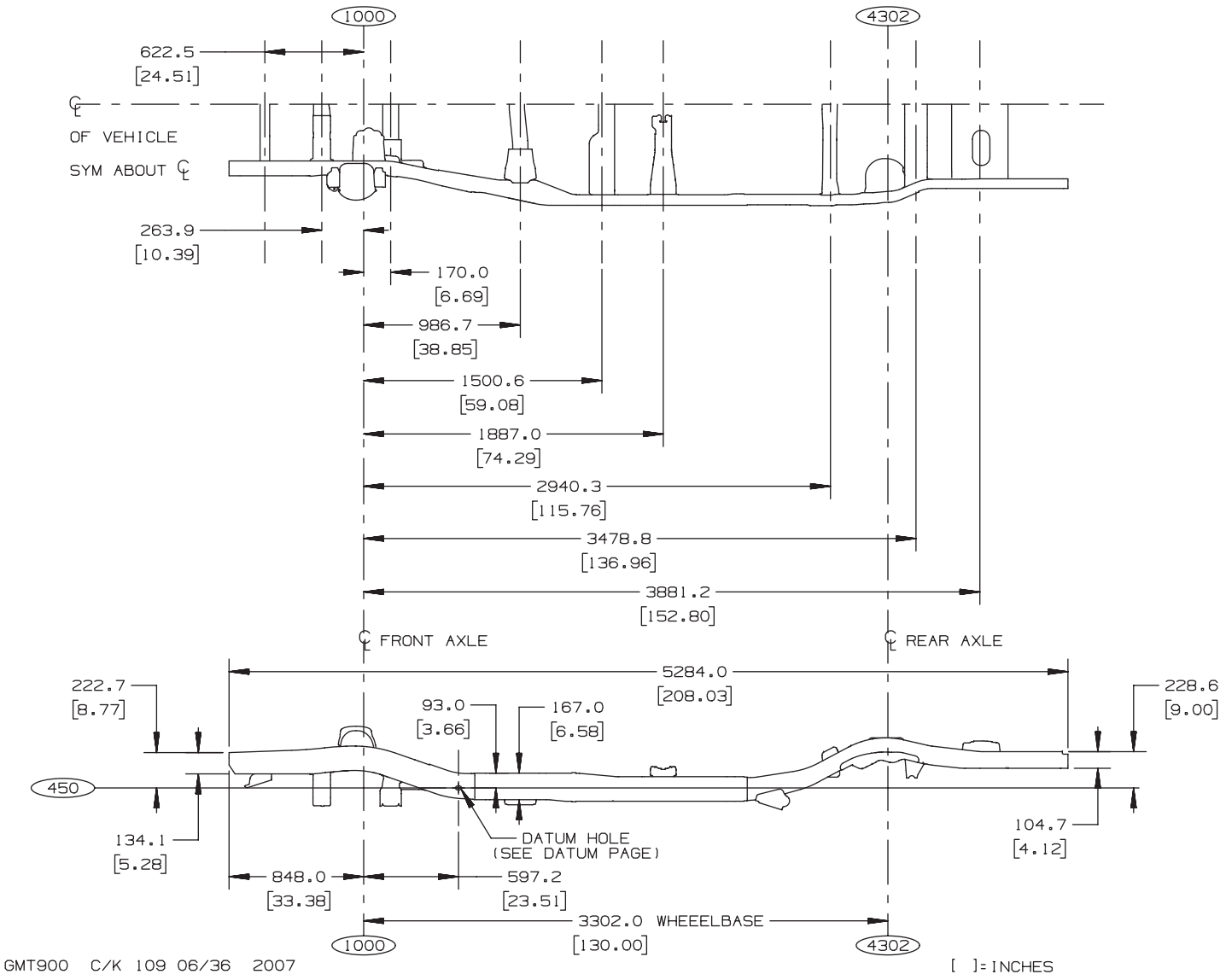
ANC30752.3

C/K 10706 – Frame Rail and Crossmember Locations



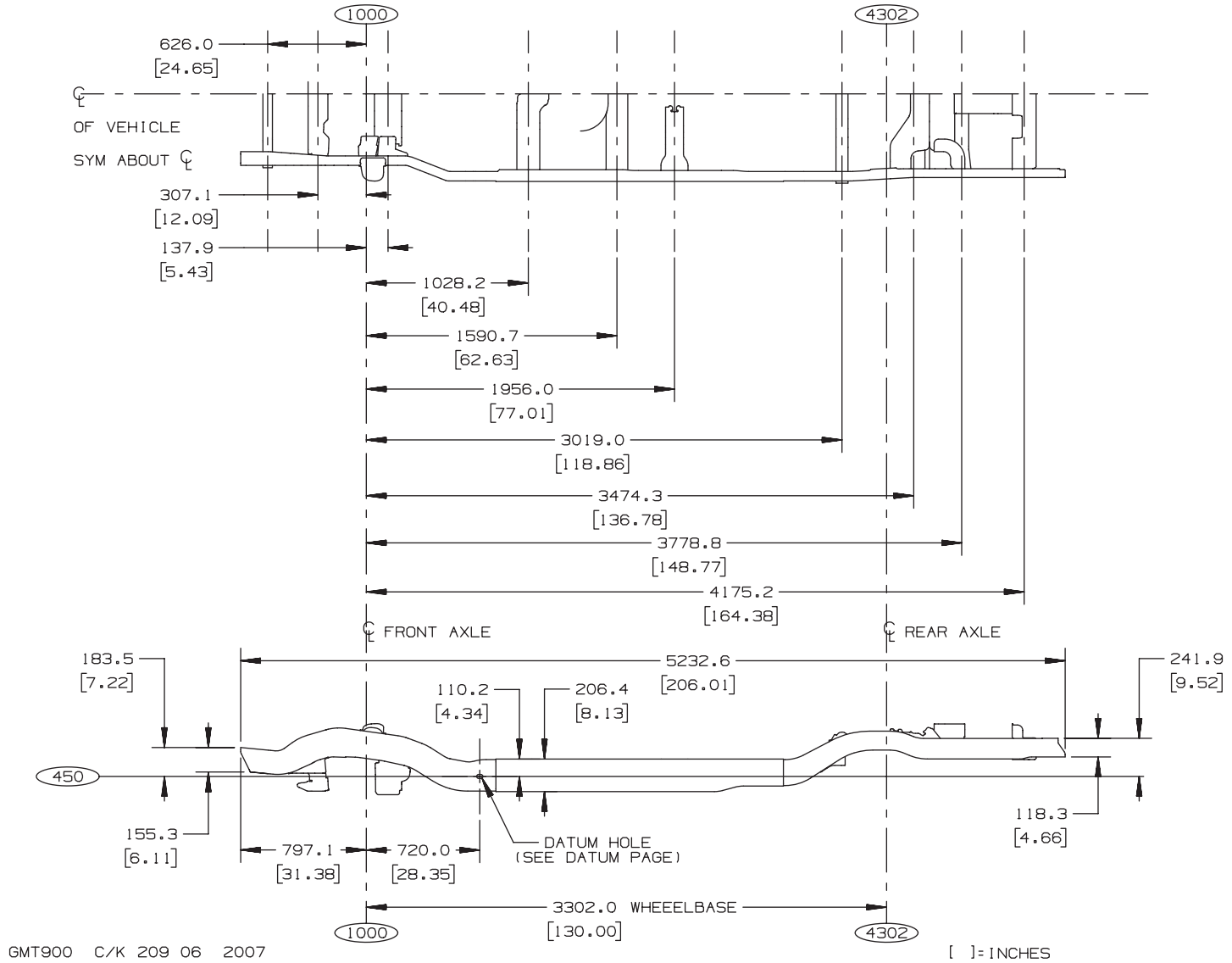
ANB34864.3

C/K 109 (06/36) – Frame Rail and Crossmember Locations



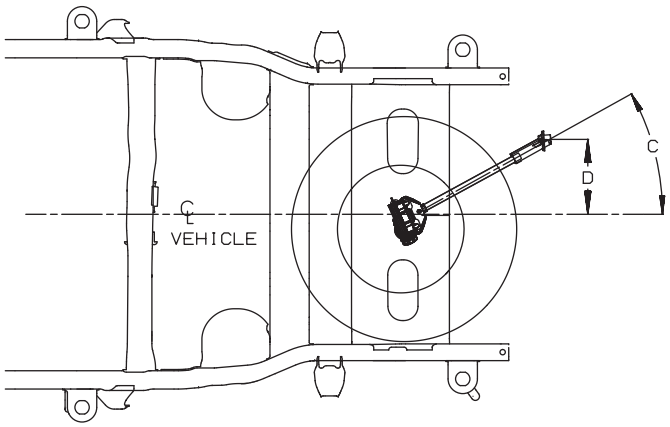
ANB34864.4

C/K 20906 – Frame Rail and Crossmember Locations

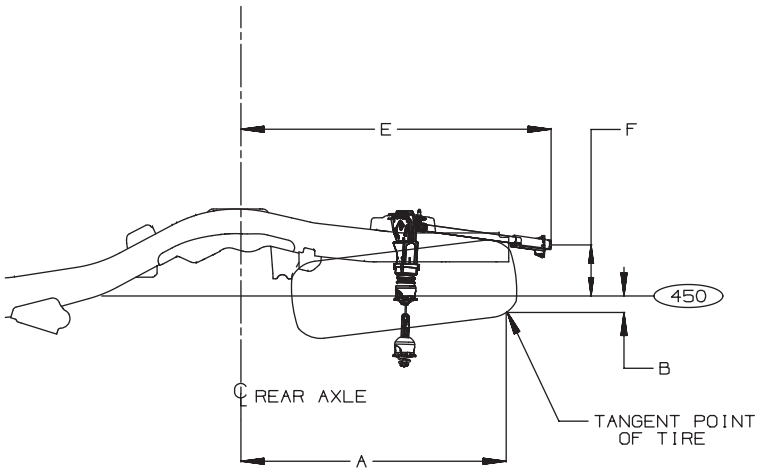


ANB34864.5

Spare Tire Location



MODEL	TIRE	A	B	C	D	E	F
CK10706	P265/70R17	915.5 [36.04]	88.0 [3.46]	28.6°	263.0 [10.35]	1123.0 [44.21]	185.6 [7.31]
CK10906	P265/70R17	941.8 [37.08]	135.0 [5.32]	22.5°	271.6 [10.69]	1284.4 [50.57]	185.6 [7.31]
CK20906	P265/70R17	941.8 [37.08]	135.0 [5.32]	20.9°	271.6 [10.69]	1284.4 [50.57]	185.6 [7.31]

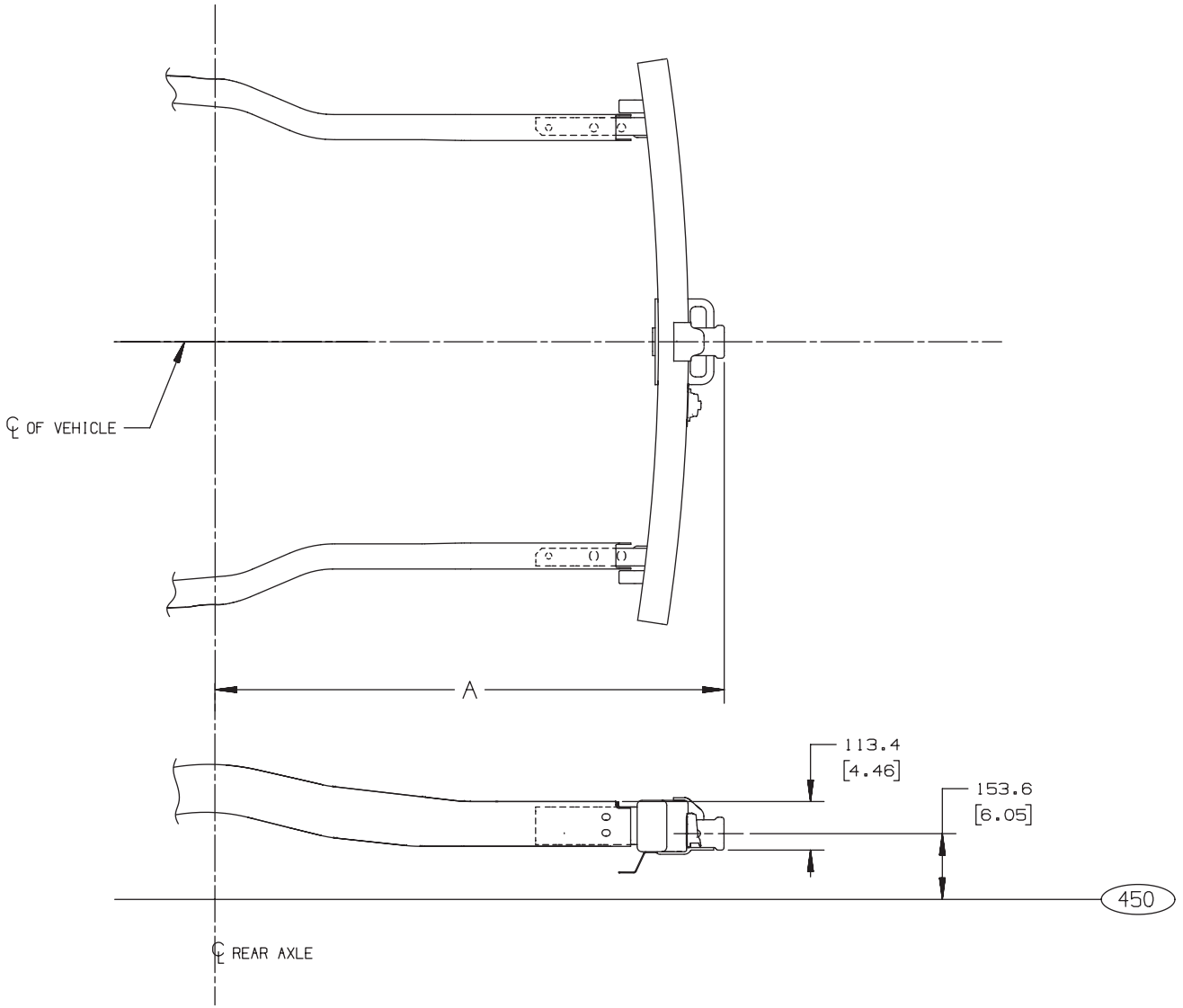


GMT900 2007 SPARE TIRE UTILITIES

310C05 SW [ ]= INCHES

ANC39360.3

Utilities C/K 100/200 (06) – Platform Hitch



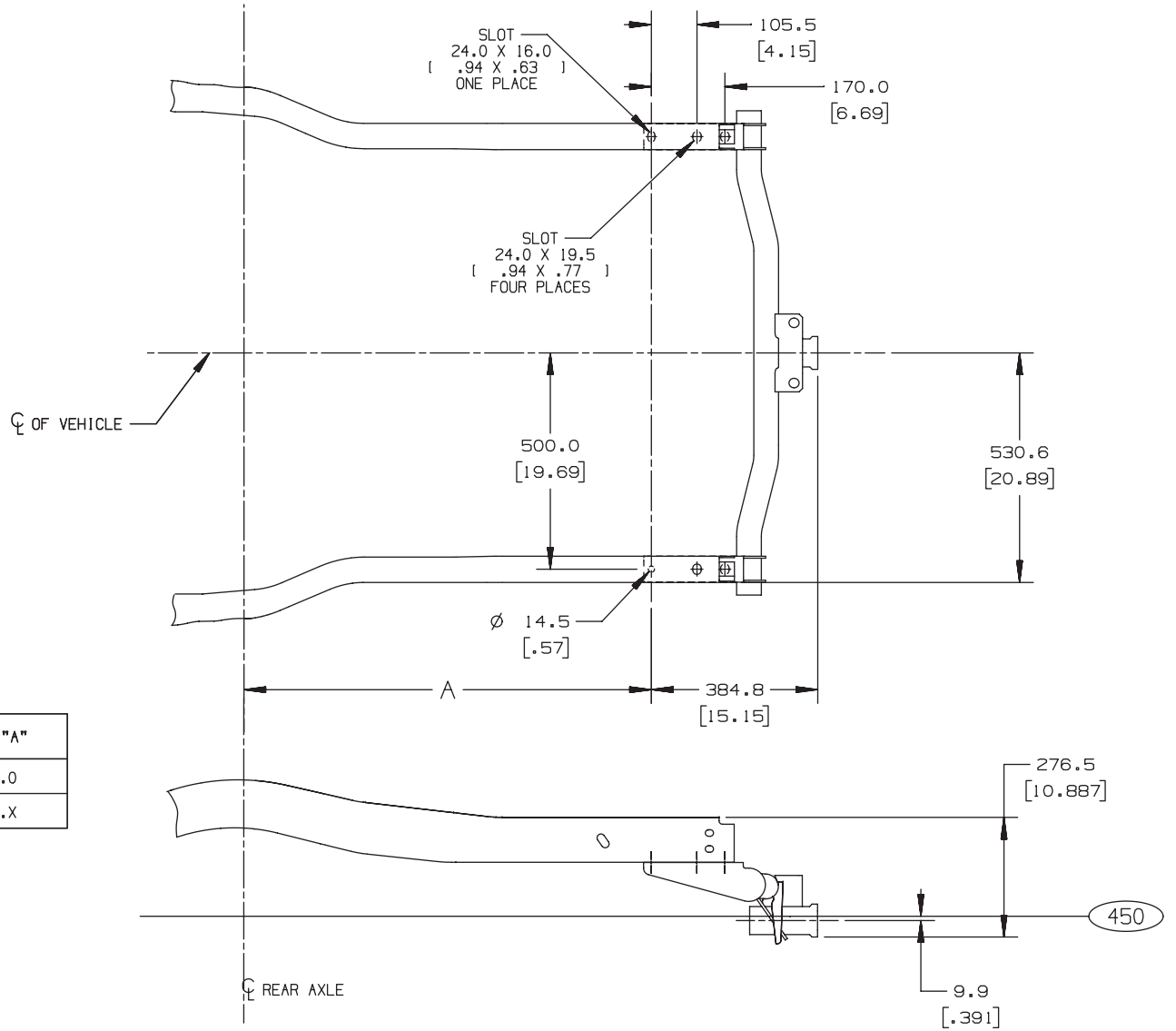
MODEL	℄ REAR AXLE	DIM "A"
C 107 06	3946	1189.2
C 109/209 06	4302	1352.1

GMT900 C/K 100/200 06 2007

[ ]= INCHES

ANB60845.3

Ultimate Utility C/K 10936 – Platform Hitch



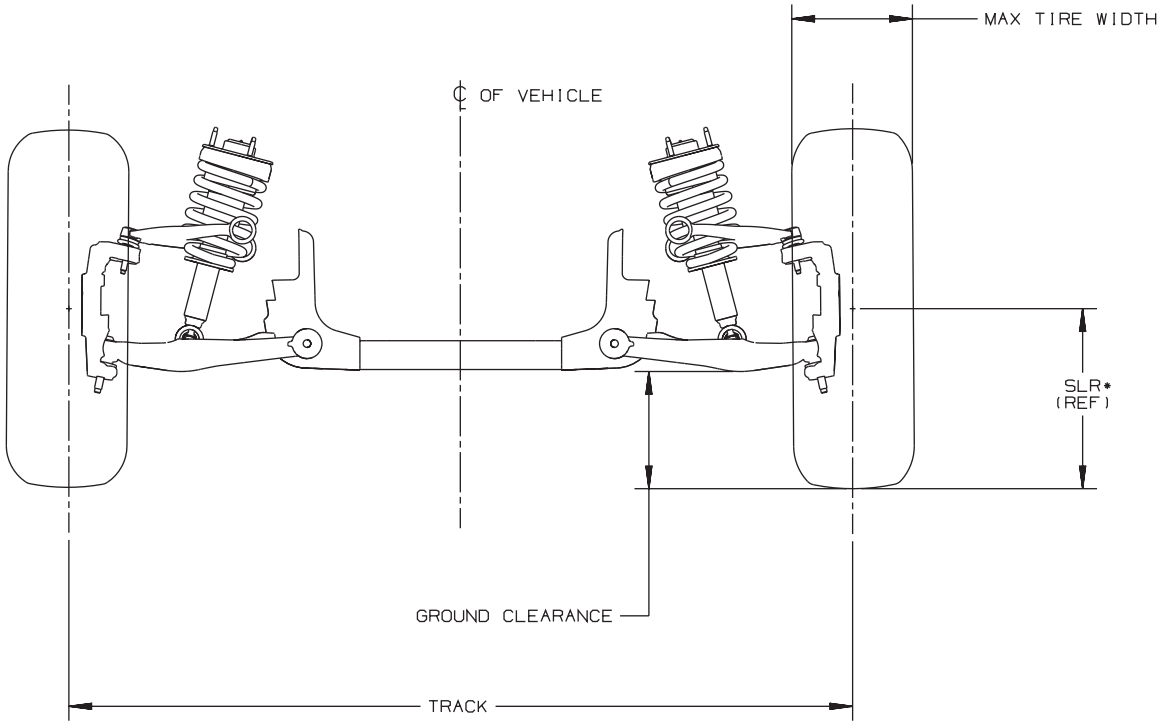
MODEL	℄ REAR AXLE	DIM "A"
C/K 109/209 36	4302	942.0
C/K XXX/XXX XX	XXXX	XXX.X

GMT900 C/K 100 06/36 2008

[ ]=INCHES

ANB60845.4

Front Axle/Tire Data Drawing – C/K10 (706/906)



VYU = SNOW PLOW

Z83 = CHASSIS PACKAGE SOLID SMOOTH RIDE

Z85 = CHASSIS PACKAGE INCREASED CAPACITY

E63 = BODY EQUIPMENT FLEETSIDE PICKUP BOX

Z71 = CHASSIS PACKAGE OFF ROAD

ZW7 = CHASSIS PACKAGE PREMIUM SMOOTH RIDE

*MINIMUM GROUND CLEARANCE TO BE CALCULATED BY USING GROSS AXLE WEIGHT AND RECOMMENDED TIRE PRESURE

GMT900 UTILITIES 1000 SERIES/TRUCK 1000 SERIES FRONT AXLE/TIRE DATA (2007)

[ ]=INCHES

ANB46140.13

Front Axle/Tire Data Drawing – C/K10 (706/906)

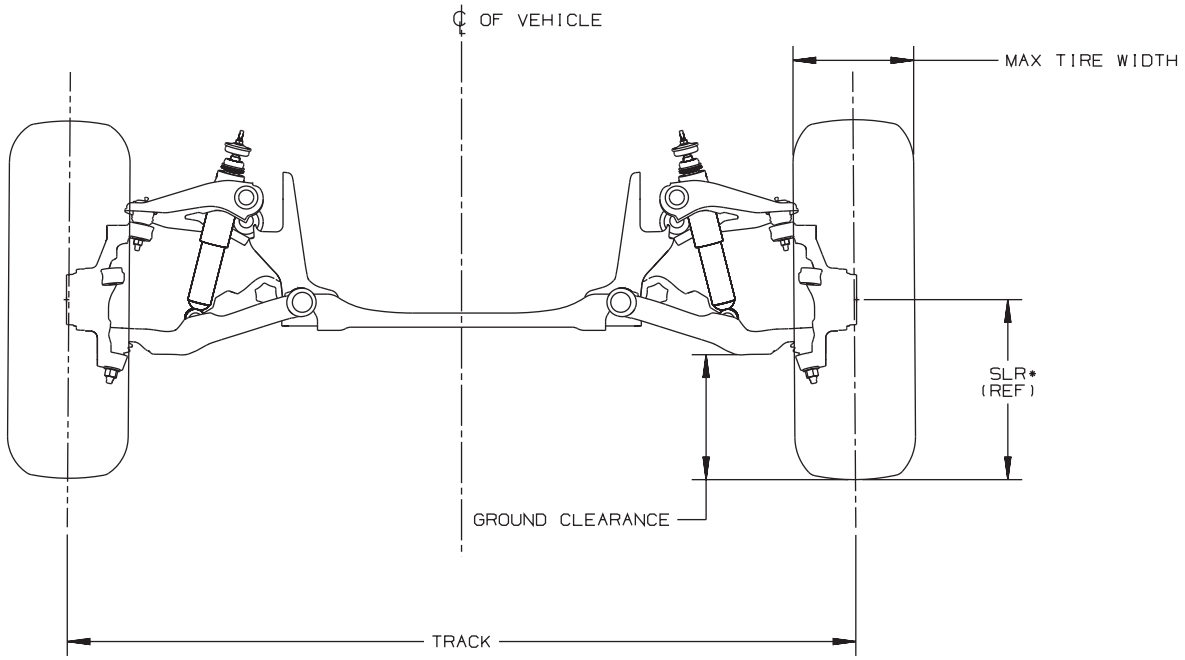
SERIES	OPT	SLR	TIRES	GVW RATING	REAR WHEEL	TRACK	WHEEL OFFSET	MAX TIRE WIDTH	GROUND CLEARANCE
K10706	ZW7/Z55/Z56/Z71	366	P265/65R18	7100	SINGLE	1725.6	28.0	286.0	210.2
C10706	ZW7/Z55/Z56/Z71	368	P265/65R18	7000	SINGLE	1725.6	28.0	286.0	211.8
K10706	ZW7/Z55/Z56/Z71	368	P265/65R18	7300	SINGLE	1725.6	28.0	286.0	213.0
CK10706	ZW7/Z55/Z56/Z71	371	P265/65R18	7100	SINGLE	1725.6	28.0	286.0	223.0
K10706	ZW7/Z55/Z56/Z71	365	P265/70R17	7300	SINGLE	1725.6	28.0	281.0	206.0
CK10706	ZW7/Z55/Z56/Z71	368	P265/70R17	7100	SINGLE	1725.6	28.0	281.0	206.5
CK10706	ZW7/Z55/Z56/Z71	376	P275/55R20	7100	SINGLE	1725.6	28.0	298.0	216.5
K10706	ZW7/Z55/Z56/Z71	373	P275/55R20	7300	SINGLE	1725.6	28.0	298.0	214.4
CK10706	ZW7/Z55/Z56/Z71	376	P275/55R20	7100	SINGLE	1725.6	28.0	298.0	214.6
K10706	ZW7/Z55/Z56/Z71	373	P275/55R20	7300	SINGLE	1725.6	28.0	298.0	213.7
CK10706	ZW7/Z55/Z56/Z71	379	P285/45R22	7000	SINGLE	1725.6	28.0	294.0	222.2
K10906	ZW7/Z55/Z56/Z71	376	P285/45R22	7400	SINGLE	1725.6	28.0	294.0	220.5
K10906	ZW7/Z55/Z56/Z71	373	P275/55R20	7400	SINGLE	1725.6	28.0	298.0	213.3
C10906	ZW7/Z55/Z56/Z71	375	P275/55R20	7200	SINGLE	1725.6	28.0	298.0	375.4
K10906	ZW7/Z55/Z56/Z71	365	P265/70R17	7400	SINGLE	1725.6	28.0	281.0	201.8
C10906	ZW7/Z55/Z56/Z71	368	P265/70R17	7200	SINGLE	1725.6	28.0	281.0	206.5
K10906	ZW7/Z55/Z56/Z71	365	P265/65R18	7400	SINGLE	1725.6	28.0	286.0	215.4

GMT900 UTILITIES 1000 SERIES FRONT AXLE/TIRE DATA (2007)

METRIC CONVERSION TO INCHES
MM / 25.4 = INCHES

ANB46140.15

Front Axle/Tire Data Drawing – C/K20 (706/906)



VYU = SNOW PLOW
ZW9 = BODY EQUIPMENT BASE BODY OR CHASSIS
Z85 = CHASSIS PACKAGE INCREASED CAPACITY
Z83 = CHASSIS PACKAGE SMOOTH RIDE
E63 = BODY EQUIPMENT FLEETSIDE PICKUP BOX
Z71 = CHASSIS PACKAGE OFF ROAD
GTY = AXLE WIDE TRACK

*MINIMUM GROUND CLEARANCE TO BE CALCULATED BY USING GROSS AXLE WEIGHT AND RECOMMENDED TIRE PRESURE

GMT900 TRUCKS 2000/3000 SERIES UTILITIES 2000 SERIES FRONT AXLE/TIRE DATA (2007)

[ ]= INCHES

ANB46140.14

Front Axle/Tire Data Drawing – C/K20 (706/906)

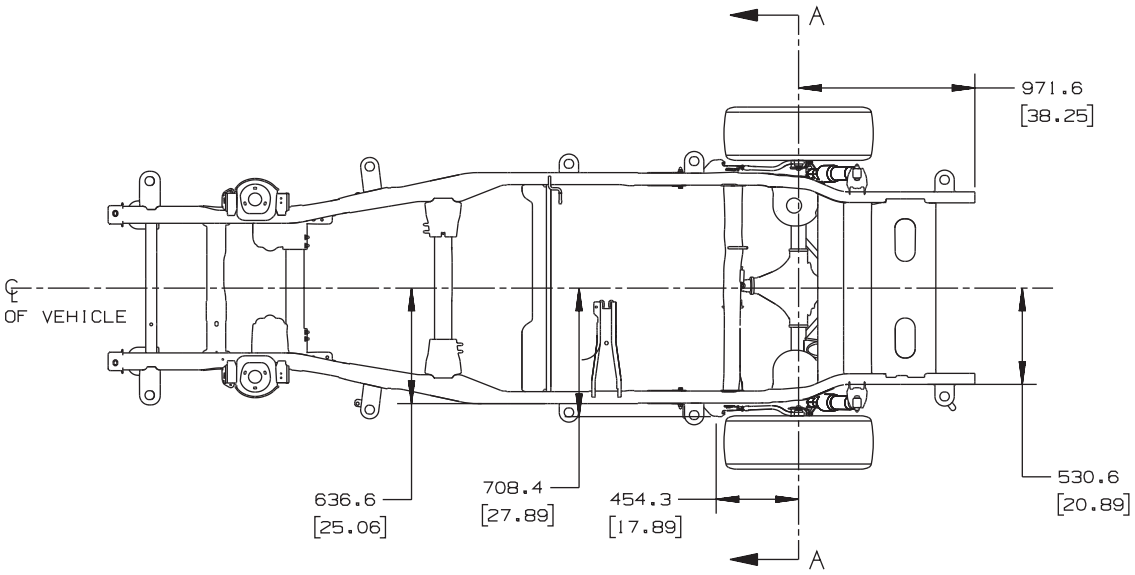
SERIES	OPT	SLR	TIRES	GVW RATING	REAR WHEEL	TRACK	WHEEL OFFSET	MAX TIRE WIDTH	GROUND CLEARANCE
CK20906	ZW7/Z55/Z56/Z71	356	LT245/75R16	8600	SINGLE	1742.0	31.0	256.0	188.5

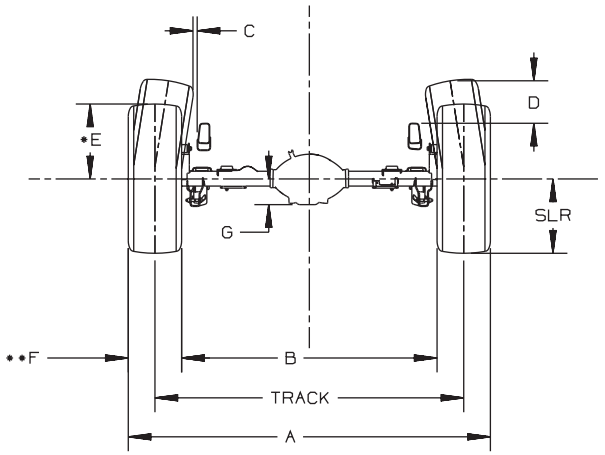
GMT900 UTILITIES 2000 SERIES FRONT AXLE/TIRE DATA (2007)

METRIC CONVERSION TO INCHES
MM / 25.4 = INCHES

ANB46140.16

Rear Axle/Tire Data Drawing – C/K 100/200 (06)





SECTION A-A
ROTATED 90

RING GEAR	G
[8.6] DIA	139.0 [5.47]
[9.5] DIA	160.0 [6.30]
[10.5] DIA	184.0 [7.24]

A = TRACK + F
B = TRACK - F

* MAX GROWN TIRE RADIUS ON NARROWEST RIM
** MAX GROWN TIRE WIDTH ON WIDEST RIM
TIRE CHAINS NOT INCLUDED

ZW7 = CHASSIS PACKAGE PREMIUM SMOOTH RIDE

Z71 = CHASSIS PACKAGE OFF ROAD

VYU = SNOW PLOW

GMT900 UTILITIES REAR AXLE/TIRE DATA (2007)

[ ]= INCHES

ANB46140.3

Rear Axle/Tire Data Chart – C/K 100/200 (06)

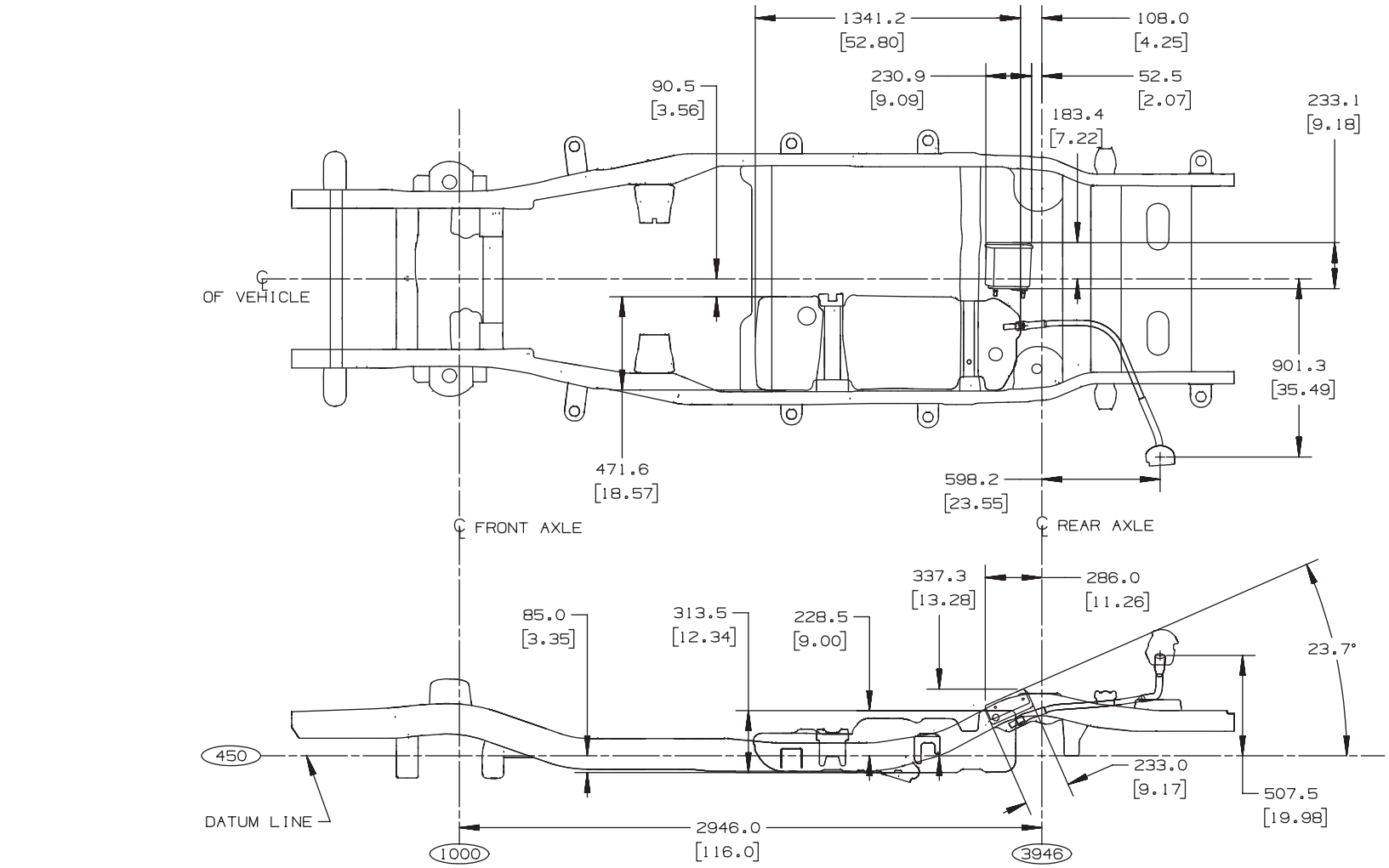
SERIES	OPT	SLR	TIRES	GVW RATING	REAR WHEEL	TRACK	WHEEL OFFSET	-A-	-B-	-C-	-D-	-E-	-F-
K10706	ZW7/Z55/Z56/Z71	361	P265/65R18	7100	SINGLE	1701.8	28.0	1986.9	1414.9	22.8	265.5	408.5	286.0
C10706	ZW7/Z55/Z56/Z71	361	P265/65R18	7000	SINGLE	1701.8	28.0	1986.9	1414.9	22.8	265.5	408.5	286.0
K10706	ZW7/Z55/Z56/Z71	363	P265/65R18	7300	SINGLE	1701.8	28.0	1986.9	1414.9	22.8	265.5	408.5	286.0
CK10706	ZW7/Z55/Z56/Z71	363	P265/65R18	7100	SINGLE	1701.8	28.0	1986.9	1414.9	22.8	265.5	408.5	286.0
K10706	ZW7/Z55/Z56/Z71	363	P265/70R17	7300	SINGLE	1701.8	28.0	1980.8	1418.8	25.9	264.8	410.0	281.0
CK10706	ZW7/Z55/Z56/Z71	360	P265/70R17	7100	SINGLE	1701.8	28.0	1980.8	1418.8	25.9	264.8	410.0	281.0
CK10706	ZW7/Z55/Z56/Z71	369	P275/55R20	7100	SINGLE	1701.8	28.0	1999.0	1403.0	15.5	269.3	410.0	298.0
K10706	ZW7/Z55/Z56/Z71	369	P275/55R20	7300	SINGLE	1701.8	28.0	1999.0	1403.0	15.5	269.3	410.0	298.0
CK10706	ZW7/Z55/Z56/Z71	369	P275/55R20	7100	SINGLE	1701.8	28.0	1999.0	1403.0	15.5	269.3	410.0	298.0
K10706	ZW7/Z55/Z56/Z71	369	P275/55R20	7300	SINGLE	1701.8	28.0	1999.0	1403.0	15.5	269.3	410.0	298.0
CK10706	ZW7/Z55/Z56/Z71	373	P285/45R22	7000	SINGLE	1701.8	28.0	1995.8	1407.8	15.9	264.3	413.9	294.0
K10906	ZW7/Z55/Z56/Z71	372	P285/45R22	7400	SINGLE	1701.8	28.0	1995.8	1407.8	15.9	264.3	413.9	294.0
K10906	ZW7/Z55/Z56/Z71	368	P275/55R20	7400	SINGLE	1701.8	28.0	1999.0	1403.0	15.5	269.3	410.0	298.0
C10906	ZW7/Z55/Z56/Z71	369	P275/55R20	7200	SINGLE	1701.8	28.0	1999.0	1403.0	15.5	269.3	410.0	298.0
K10906	ZW7/Z55/Z56/Z71	360	P265/70R17	7400	SINGLE	1701.8	28.0	1908.8	1418.8	25.9	264.8	410.0	281.0
C10906	ZW7/Z55/Z56/Z71	360	P265/70R17	7200	SINGLE	1701.8	28.0	1908.8	1418.8	25.9	264.8	410.0	281.0
K10906	ZW7/Z55/Z56/Z71	360	P265/65R18	7400	SINGLE	1701.8	28.0	1986.9	1414.9	22.8	265.5	408.5	286.0
CK20906	ZW7/Z55/Z56/Z71	355	LT245/75R16	8600	SINGLE	1701.8	31.0	1957.8	1445.8	116.5	240.8	393.8	256.0

GMT900 UTILITIES REAR AXLE/TIRE DATA (2007)

METRIC CONVERSION TO INCHES
MM / 25.4 = INCHES

ANB46140.4

C/K 10706 – Fuel Systems



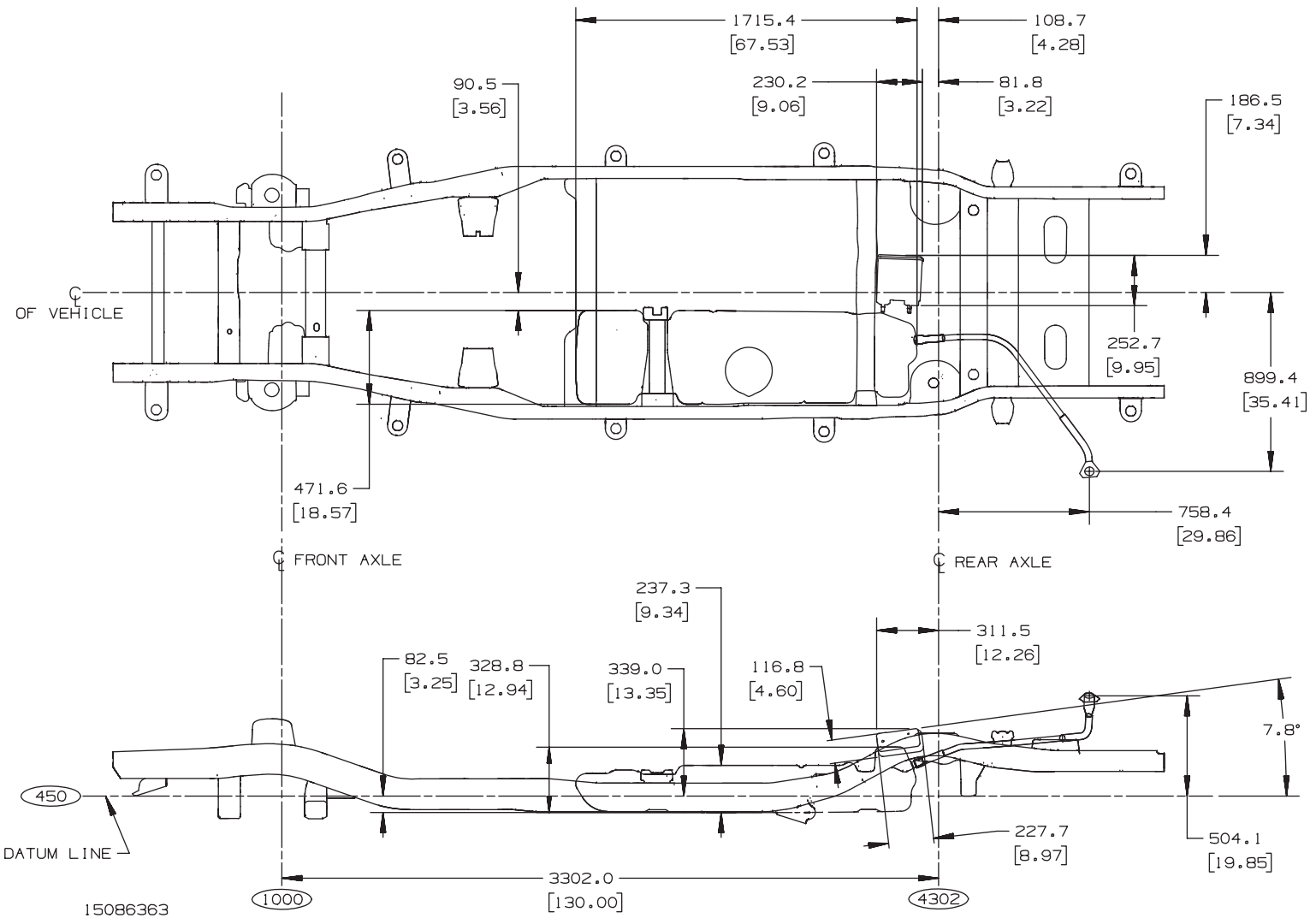
FRAME	10385585
FUEL TANK	15254554
FUEL TANK FILPIPE	15124936

GMT900 FUEL TANK CK10706 2007

[ ]= INCHES

ANB49354.3

C/K 10906/36 – Fuel Systems



FRAME	15086363
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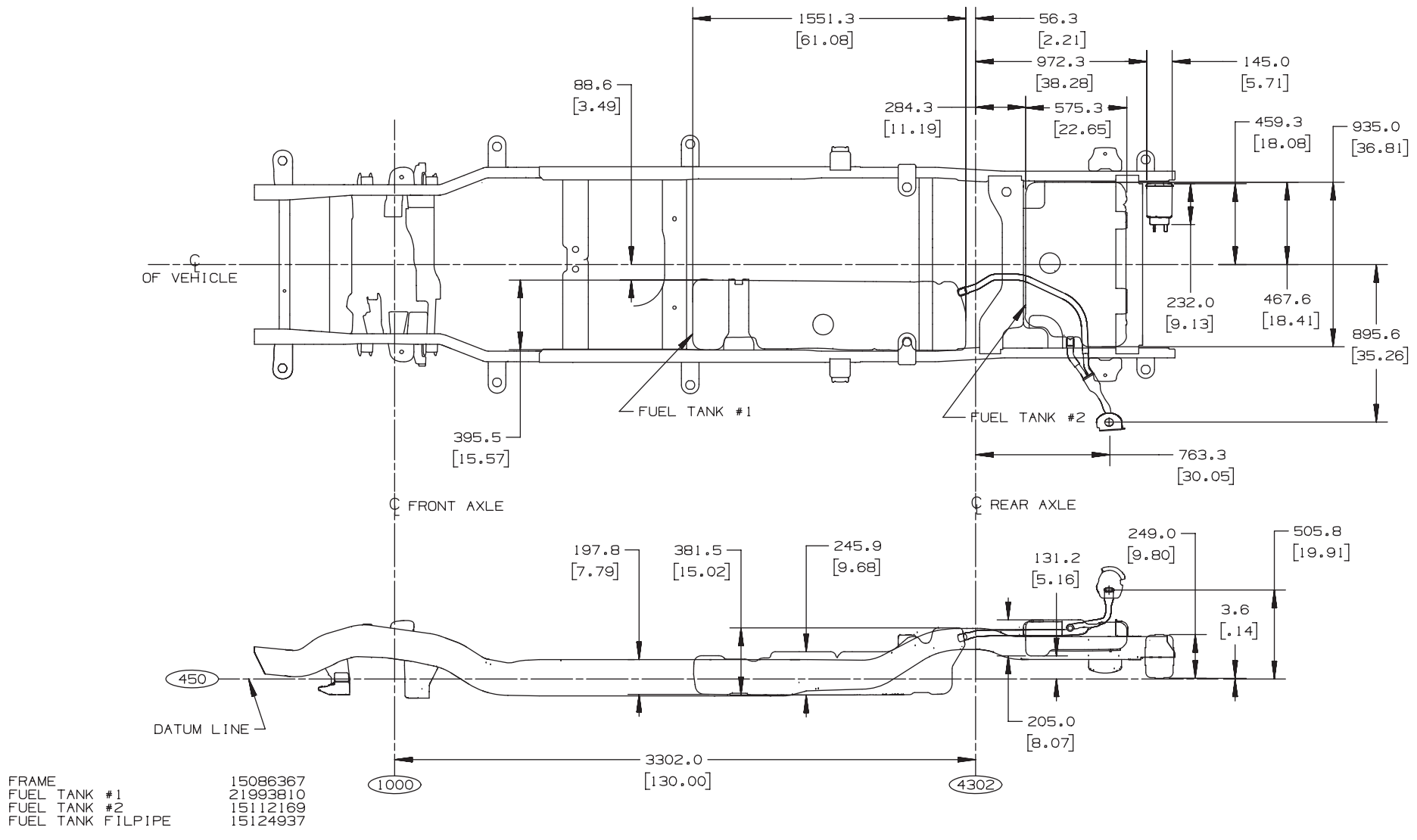
FUEL TANK FILPIPE	15124935

GMT900 FUEL TANK CK10906/36 2007

[ ]= INCHES

ANB49354.4

C/K 20906 – Fuel Systems



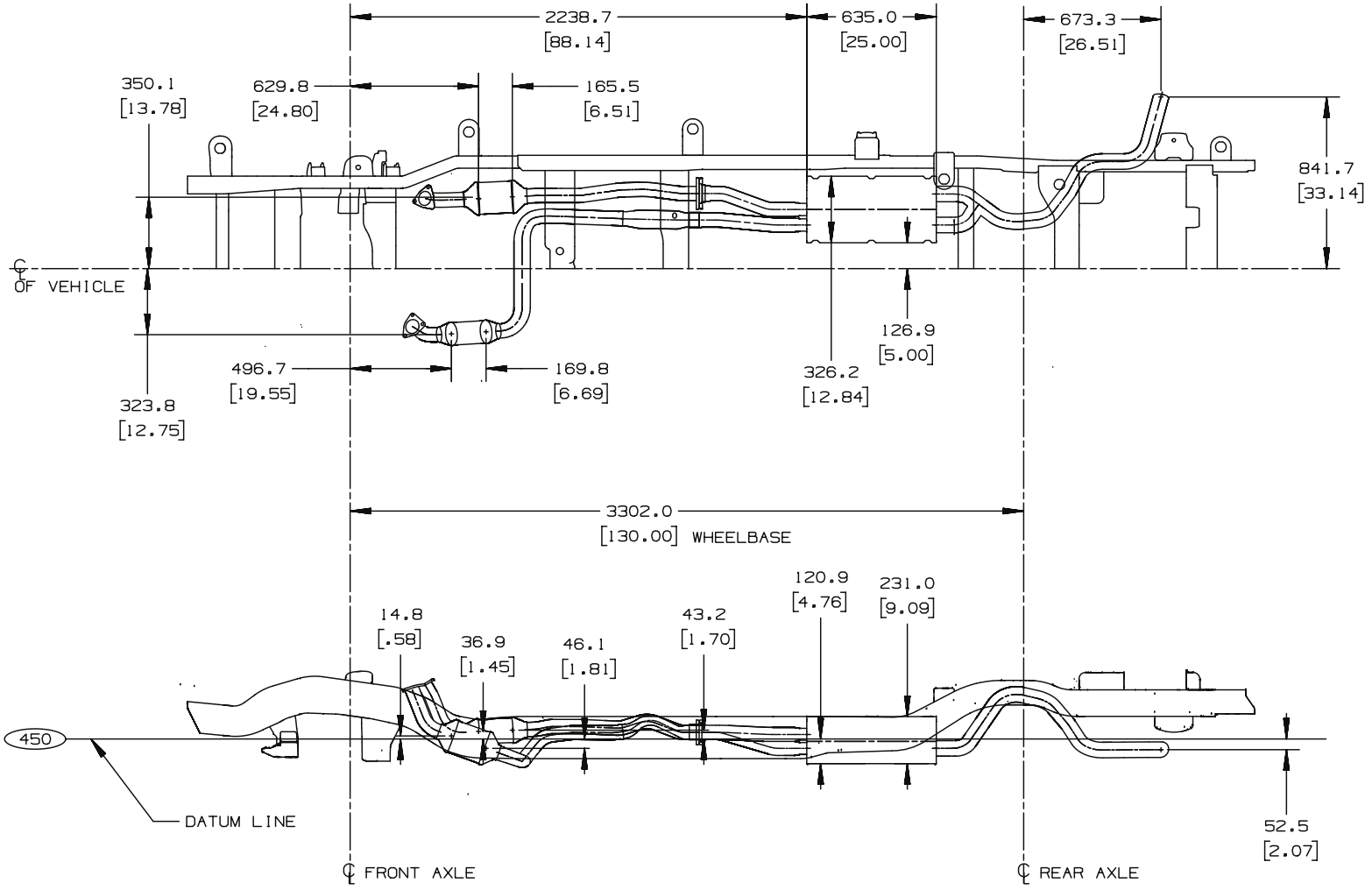
FRAME	15086367
FUEL TANK #1	21993810
FUEL TANK #2	15112169
FUEL TANK FILPIPE	15124937

GMT900 FUEL TANK CK20006 2007

[ ]= INCHES

ANB49354.5

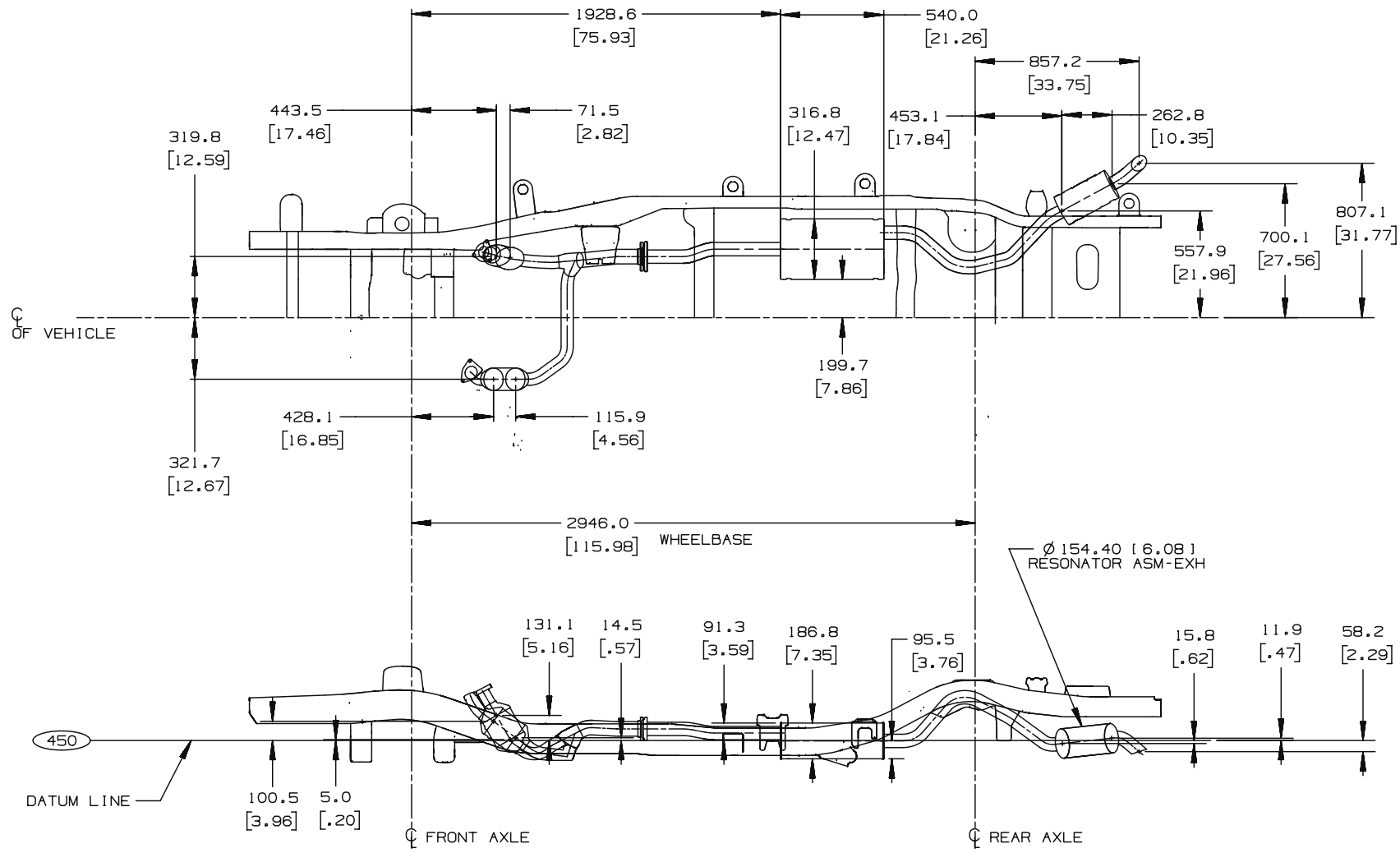
C/K 20906 w/LY6 (6.0L Iron) – Exhaust Systems



GMT900 EXHAUST SYSTEM CK20906 LY6 | 15MY2007 ML | [ ]= INCHES

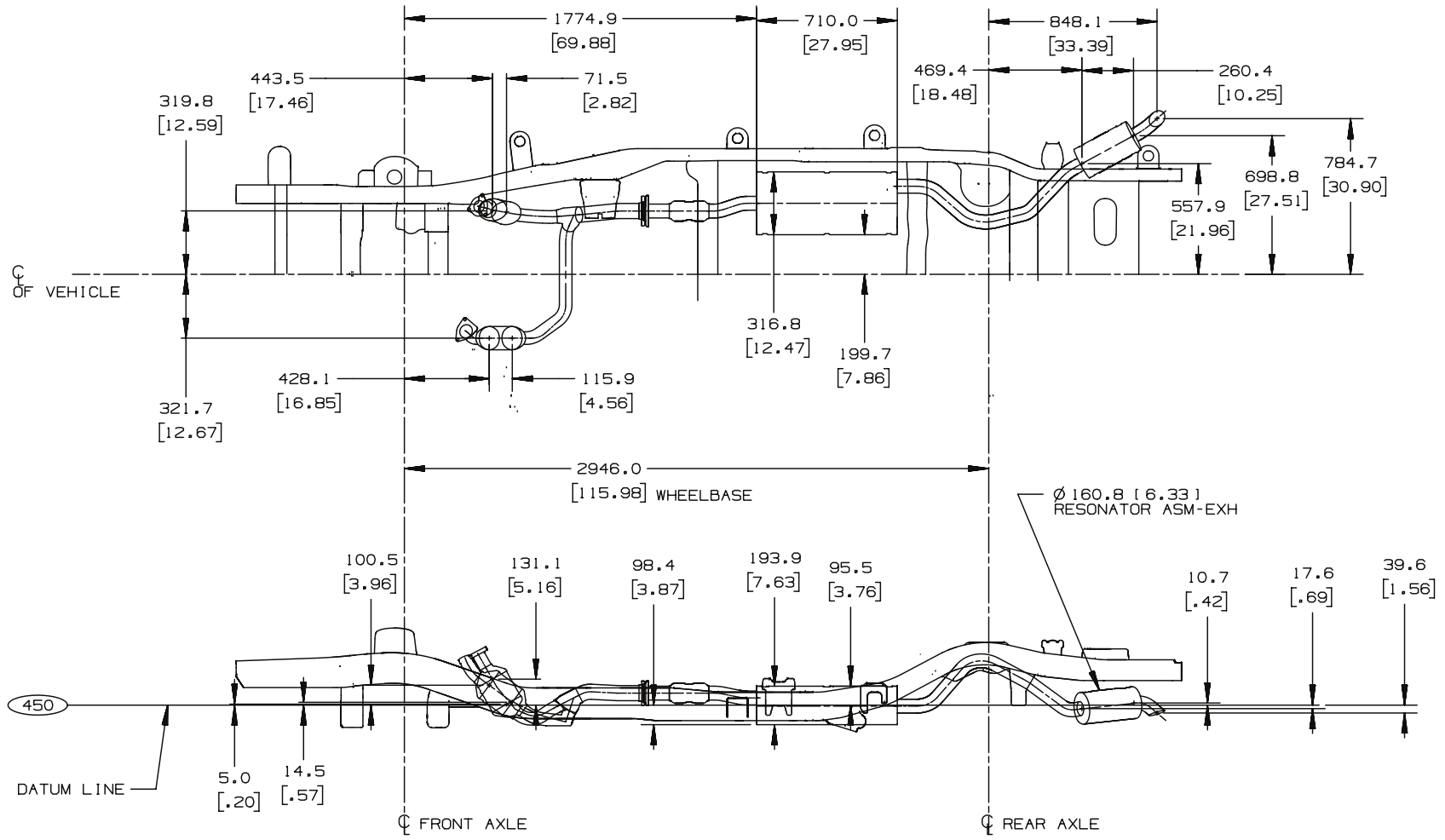
ANB44495.3

C/K 10706 w/LY2 (4.8L Iron) and NF9 – Exhaust Systems



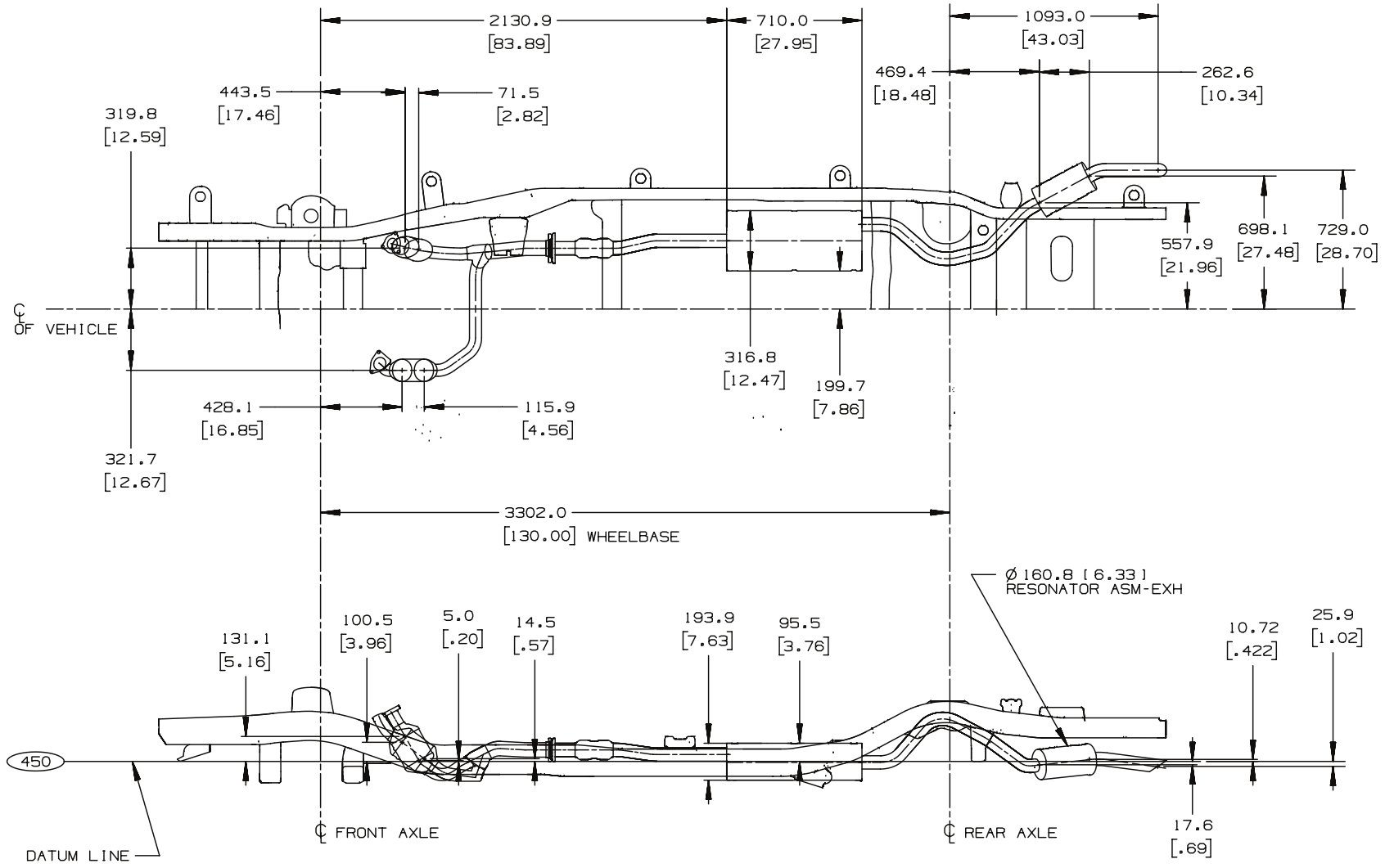
ANB44495.4

C/K 10706 w/LY5 (5.3L Iron) and NU5 – Exhaust Systems



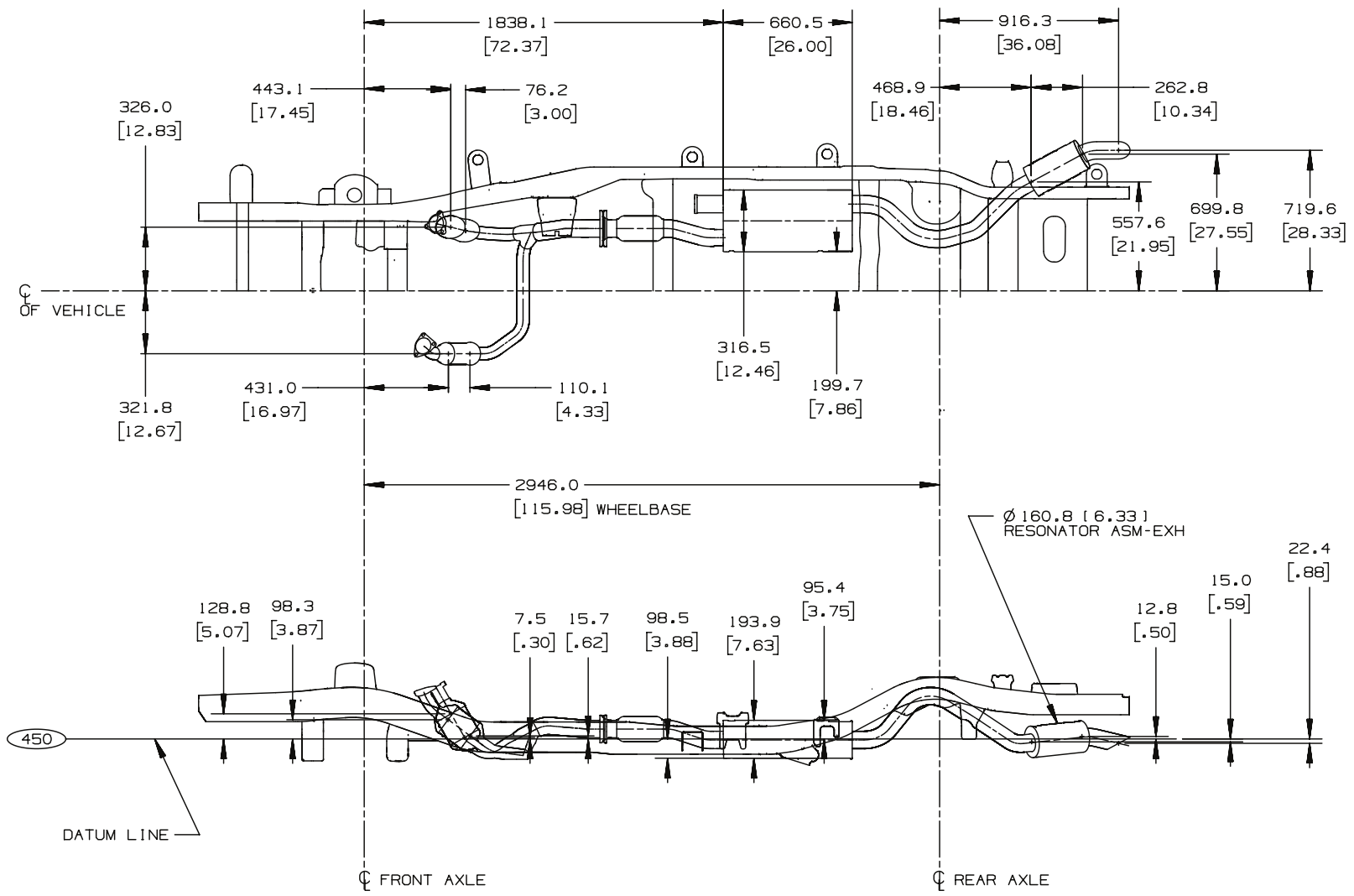
ANB44495.5

C/K 10906 w/L76 (6.0L Alum.) and NF9 – Exhaust Systems



ANB44495.6

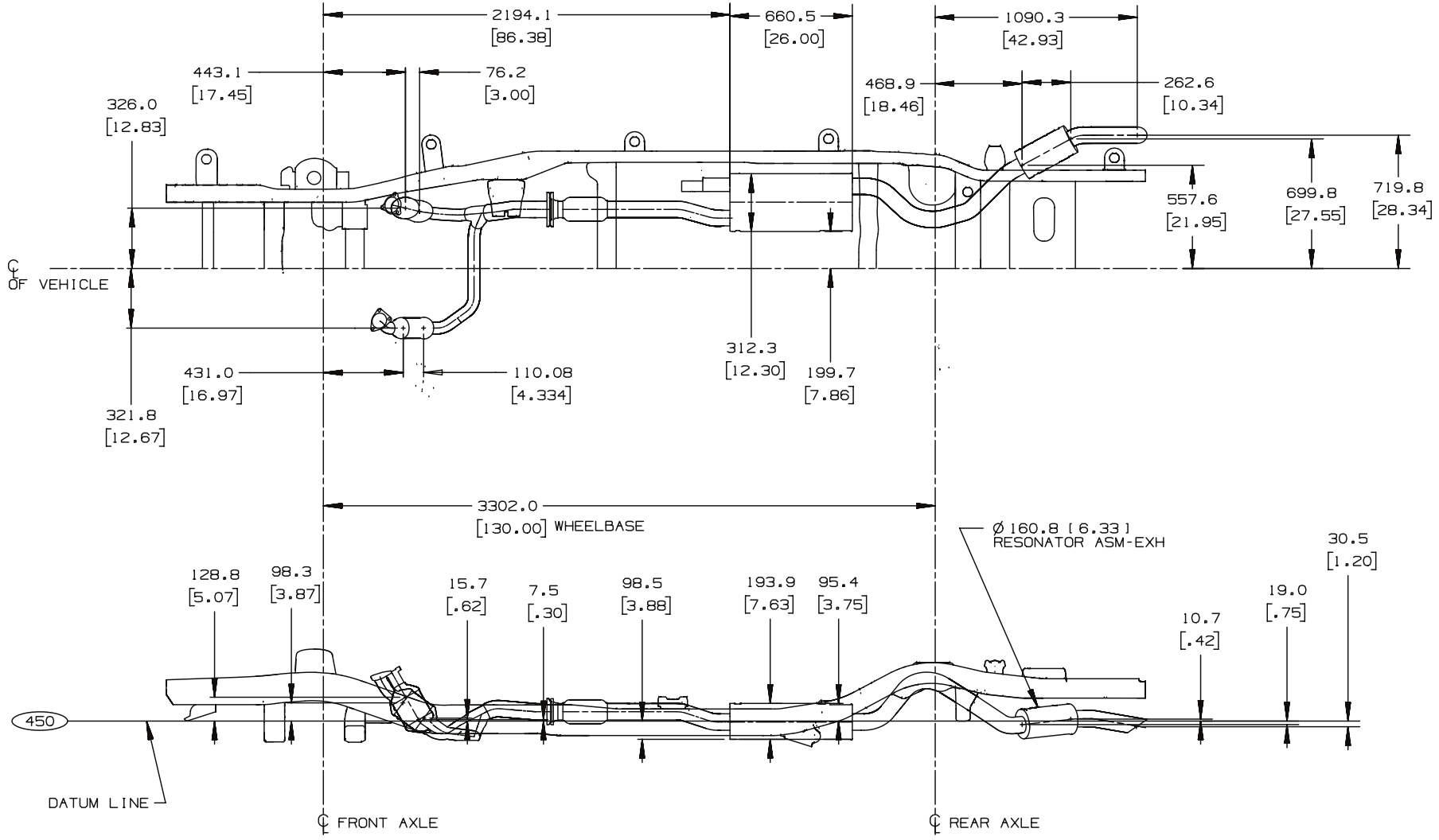
C/K 10906 w/L92 (6.2L Alum.) and NF9 – Exhaust Systems



GMT900 EXHAUST SYSTEM CK10706 L92/NF9 15MY2007 ML [ ]= INCHES

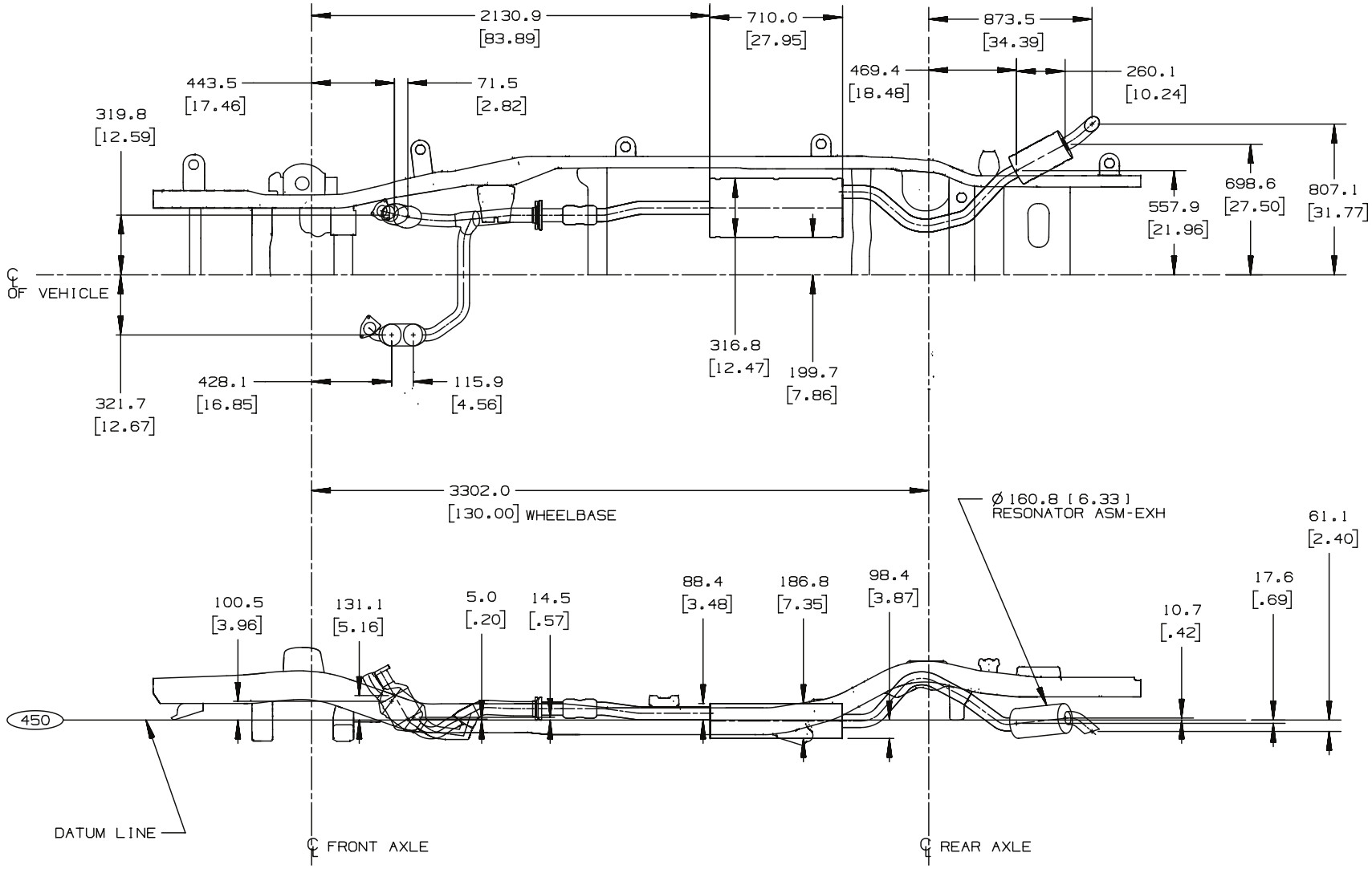
ANB44495.7

C/K 10906/36 w/L92 (6.2L Alum.) and NU1 – Exhaust Systems



ANB44495.8

C/K 10906/36 w/LY5 (5.3L Iron) and NU1 – Exhaust Systems



ANB44495.9